Jennifer Wood Mayor

J. Carlos Gomez Mayor Pro Tem

Chuck McGuire Council Member

Donald Parris
Council Member

Eugene Stump Council Member



AGENDA

CITY OF CALIFORNIA CITY CITY COUNCIL

Tuesday July 25, 2017

Special Meeting 5:00 pm Regular Meeting 6:00 pm

Council Chambers 21000 Hacienda Blvd. California City, Ca 93505

If you need special assistance to participate in this meeting, please contact the City Clerk's office at (760) 373-7140. Notification of 72 hours prior to the meeting will enable the City to make reasonable arrangements to ensure accessibility to this meeting. (28 CFR 35.102-35.104 American Disabilities Act Title II)

NOTE: Any writings or documents provided to a majority of the City Council regarding any item on this agenda is available for public inspection in the City Clerk's office at City Hall located at 21000 Hacienda Blvd, California City, Ca during normal business hours, except such documents that relate to closed session items or which are otherwise exempt from disclosure under applicable laws. These writings are also available for review in the public access binder in the Council Chambers at the time of the meeting.

LATE COMMUNICATIONS: Following the posting of the agenda any emails, writings or documents that the public would like to submit to the council must be received by the City Clerk no later than 3pm the Monday prior to the meeting. Past that deadline citizens may bring these items directly to the meeting. Please bring 10 copies for distribution to council, staff and the public.

July 25, 2017

At this time, please take a moment to turn off your cell phones

5:00 P.M. CLOSED SESSION

CALL TO ORDER

ROLL CALL

Councilmembers McGuire, Parris, Stump, Mayor Pro Tem Gomez, Mayor Wood

ADOPT AGENDA

PUBLIC COMMENTS

Members of the public are welcome to address the City Council only on those items on the Closed Session agenda. Each member of the public will be given three minutes to speak.

CLOSED SESSION

CS 1. Pursuant to Cal. Gov't Code §54957(b); Public Employees; Police Chief, Fire Chief, City Manager, Assistant City Manager

CLOSED SESSION ACTION

6:00 P.M. REGULAR MEETING

CALL TO ORDER

PLEDGE OF ALLEGIANCE / INVOCATION

ROLL CALL

Councilmembers McGuire, Parris, Stump, Mayor Pro Tem Gomez, Mayor Wood

CITY CLERK REPORTS / LATE COMMUNICATIONS

PRESENTATIONS

City Treasurer Middleton - June 2017 Report of Investments

STAFF ANNOUNCEMENTS / REPORTS

Police Chief Hurtado – Department Update
Fire Chief Vincent – Department Update
Public Works Director Platt – Department Update
Finance Director O'Laughlin – Department Update
Parks and Recreation Supervisor Daverin – Department Update
City Manager Weil – City Update
AB 1234 – Council Updates

CIVIC / COMMUNITY / ORGANIZATIONS ANNOUNCEMENTS

<u>PUBLIC BUSINESS FROM THE FLOOR</u> This portion of the meeting is reserved for persons desiring to address the City Council on any matter not on this agenda, and over

which the City Council has jurisdiction. Please state your name for the record and limit your comments to three minutes.

<u>CONSENT CALENDAR</u> All items on the consent calendar are considered routine and non-controversial and will be approved by one motion if no member of the Council, staff or public wishes to comment or ask questions.(Public comments to be limited to three minutes) Roll call vote required.

City Council

- CC 1. CITY CHECK REGISTERS dated through 07/20/17
- CC 2. MINUTES Meeting dated 03/07/17
- CC 3. READING OF ORDINANCES

Waive reading in full of all ordinances under consideration and read by title only. Adopt

"AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF CALIFORNIA CITY ADDING CHAPTER 9.5 TO TITLE 6 OF THE CALIFORNIA CITY MUNICIPAL CODE RELATING TO FOOD SAFETY EDUCATION"

"AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF CALIFORNIA CITY REPEALING EXISTING ARTICLE 2 OF CHAPTER 4 OF TITLE 7 OF THE CALIFORNIA CITY MUNICIPAL CODE ("COMMUNITY ANTENNA TELEVISION SYSTEMS") AND REPLACING IT WITH A NEW ARTICLE 2 ("STATE VIDEO FRANCHISEES") TO ESTABLISH FRANCHISE FEES, PEG FEES AND CUSTOMER SERVICE PENALTIES FOR STATE FRANCHISE HOLDERS PROVIDING VIDEO SERVICE WITHIN CALIFORNIA CITY"

- **CC 4.** Council approve write-off of delinquent water/sewer accounts
- **CC 5.** Planning Commission Appointments (Upon approval, City Clerk Hilliker will administer The oath of Office)

PUBLIC HEARING

PH 1. Medical Marijuana Permit Award - City Manager Weil

PUBLIC HEARING PROCEDURE

- A. Mayor read the item
- B. Mayor reopen the Public Hearing open
- C. Hear staff report
- D. Council questions only
- E. Ask city clerk to report on any communication(s)
- F. Mayor call for public testimony
- G. Close Public Hearing by motion
- H. Council discussion
- I. Council motion and vote

Recommendation

Council discuss, take public comment and authorize the issuance of Medical Marijuana Business permits as presented. (All permits to be conditional upon completion of the Live Scan process)

CONTINUED BUSINESS

CB 1. Request for Proposals (RFP): Visitor Center/Equipment Shop —

Recommendation

Council discuss and approve entering into an agreement with SBL

NEW BUSINESS

NB 1. Fire Department: Proposed Position / Administrative Fire Battalion Chief – Fire Chief Vincent

Recommendation

Council discuss and approve by 4/5 vote to move funds from general fund reserves

COUNCIL AGENDA

This portion of the meeting is reserved for council members to present information, announcements, and items that have come to their attention. The Brown Act precludes Council, staff or public discussion. Short staff responses are appropriate. The Council will take no formal action. A Council member may request the City Clerk to calendar an item for consideration at a future meeting, or refer an item to staff.

Councilmember McGuire Councilmember Parris Councilmember Stump Mayor Pro Tem Gomez Mayor Wood

ADJOURNMENT

AFFIDAVIT OF POSTING: This agenda was posted on all official City bulletin boards, the City's website and agenda packets were completely accessible to the public at City Hall at least 72 hours prior to the Council Meeting.

Denise Hilliker, City Clerk

California City, California 93505 TREASURER'S MONTHLY REPORT OF INVESTMENT

June 2017

The general investment portfolio consists of funds for operations, capital improvement projects (CPI), water rate stabilization, administration replacements and reserves.

rate stabilization, administration replacemen	ts a	nd reserves.	Çalıcı san		-			
General Investment Accounts		Balance on		Net		Balance on	Percent	
General Investment Accounts		5/31/2017		Transactions		6/30/2017	of Total	
Local Agency Investment Fund (122)	\$	4,235,432	\$	-	\$	4,235,432	40.33%	
Kern County Investment Fund (20202)	\$	4,062,921	\$	-	\$	4,062,921	38.69%	
Sub-Total Investment Accounts	\$	8,298,353	\$	-	\$	8,298,353		
					•			
General Operating Accounts		5/31/2017	N	et Transactions		6/30/2017		
Bank of the Sierra General Checking	\$	1,676,131	\$	525,569	\$	2,201,700	20.96%	
Petty Cash - City Hall	\$	500	\$	-	\$	500	0.00%	
Petty Cash - City Manager	\$	200	\$	-	\$	200	0.00%	
Petty Cash - Fire	\$	250	\$	-	\$	250	0.00%	
Petty Cash - Police	\$	250	\$	-	\$	250	0.00%	
Petty Cash - Parks & Recreation	\$	1,050	\$	-	\$	1,050	0.01%	
Sub-Total Operating Accounts	\$	1,678,381	\$	525,569	\$	2,203,950		
Total City Operating Funds	\$	9,976,734	\$	525,569	\$	10,502,303	100.00%	
Restricted Housing Corporation Accounts								
	Hot		_					
Checking & CD Accounts	_	5/31/2017	—	et Transactions	<u> </u>	6/30/2017		
Housing Corp Bank of the Sierra, Checking	\$	584,388	\$	13,949	\$	598,338	72.25%	
Housing Corp Bank of the Sierra, CD	\$	71,466	\$	3	\$	71,469	8.63%	
Housing Corp Bank of the Sierra, CD	\$	30,719	\$	2	\$	30,721	3.71%	
Housing Corp Bank of the Sierra, CD	\$	20,859	\$	1	\$	20,860	2.52%	
Housing Corp Bank of the Sierra, CD	\$	45,204	\$	2	\$	45,206	5.46%	
Housing Corp Bank of the Sierra, CD	\$	61,593	\$	7	\$	61,601	7.44%	
Total Housing Corporation Funds \$ 814,229 \$ 13,964 \$ 828,193							100.00%	
Restricted	l Sı	iccessor Agen	cy .	Accounts				
Checking Account		5/31/2017		t Transactions		6/30/2017		
Successor Agency Bank of the Sierra, Checking	\$	1,082,341	\$	(22,468)	\$	1,059,872	100.00%	
Total Successor Agency Funds	\$	1,082,341	\$	(22,468)	\$	1,059,872	100.00%	
			_					
	cted	SDI Agency	_					
Checking Account	<u> </u>	5/31/2017		t Transactions	<u> </u>	6/30/2017		
(SDI) Bank of the Sierra, Checking	\$	17,267	\$		\$	17,267	0.02%	
Sub-Total SDI Checking Account	\$	17,267	\$	-	\$	17,267		
Investment Account (Updated Monthly)		5/31/2017		et Transactions		6/30/2017		
(SDI) US Bank Investments	\$	85,347,738	\$	(90,777)	\$	85,256,961	99.04%	
(SDI) Certificate of Deposit with Mission Bank	\$	806,845	\$	-	\$	806,845	0.94%	
Sub-Total SDI Investment Accounts	\$	86,154,583	\$	(90,777)	\$	86,063,807		
Total SDI Agency Funds	\$	86,171,851	\$	(90,777)	\$	86,081,074	100.00%	

presentation

California City, California 93505 TREASURER'S MONTHLY REPORT OF INVESTMENT

June 2017

INVESTMENT POLICY

The Treasurer shall invest the City's monies as permitted in the Citie's approved investment policy. The Treasurer shall consider current and projected cash needs in making such investments.

^{*} Contact City Treasurer for US Bank investment breakdown.

Market Value Summary - CUSTODIAN ACCOUNT	5/31/2017	5/31/2017
Beginning Market Value	84,295,384	84,485,645
Ending Market Value	84,485,645	84,394,868
Investment Results	190,261	(90,777)
Market Value Summary - REDEVELOPEMENT AGENCY PROJ AREA TAX	5/31/2017	5/31/2017
Beginning Market Value	2	2
Ending Market Value	2	2
Investment Results		-
Market Value Summary - SUCCESSOR AGENCY Proj Area TAX INTEREST	5/31/2017	5/31/2017
Beginning Market Value	5	5
Ending Market Value	5	5
Investment Results		-
Market Value Summary - SUCCESSOR AGENCY Proj Area TAX PRINCIPAL	5/31/2017	5/31/2017
Beginning Market Value	5	5
Ending Market Value	5	5
Investment Results	4	-
Market Value Summary - SUCCESSOR AGENCY Proj Area TAX RESERVE	5/31/2017	5/31/2017
Beginning Market Value	862,082	862,082
Ending Market Value	862,082	862,082
Investment Results		
Total "US Bank" Investment Assets	85,347,738	85,256,961

Check Register - Pre-Issue Report Check Issue Dates: 7/6/2017 - 6/30/2018

Page: 1 Jul 06, 2017 03:50PM

Report Criteria:

Report type: Invoice detail Check.Check Number = 100396 Bank.Bank Number = 1 Check.Voided = no

GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
07/17	07/06/2017	100396	Andrew Dunn Pecos League of	Gate Revenue 06-19 thru 0	06-23-17	370.00	370.00
07/17	07/06/2017	100396	Andrew Dunn Pecos League of	Concessions Revenue May	06-28-17	461.10	461.10
07/17	07/06/2017	100396	Andrew Dunn Pecos League of	Gate Revenue 07-02 thru 0	07-04-17	407.00	407.00
07/17	07/06/2017	100396	Andrew Dunn Pecos League of	Gate Concessions 07-02 thr	070417-1	12.81	12.81
To	tal 100396:						1,250.91
Gra	and Totals:					:	1,250.91

Summary by General Ledger Account Number

GL Account	Debit	Credit	Proof
14-02005	.00	1,250.91-	1,250.91-
14-3622	461.10	.00	461.10
14-3624	789.81	.00	789.81
Grand Totals:	1,250.91	1,250.91-	.00.

1 HEREBY CERTIFY AS TO THE ACCURACY OF THE DEMANDS AND AVAILABILITY OF FUNDS:

Janie O Jack

Dated:

Finance Directo

CC1

	rnia	

Check Register - Pre-Issue Report Check Issue Dates: 7/7/2017 - 6/30/2018

Page: 1 Jul 07, 2017 09:39AM

Report Criteria:

Report type: Invoice detail Bank.Bank Number = 1 Check.Voided = no

GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
07/17	07/07/2017	100397	Baker, Rachel	Re-issue from Ck 99132 Yo	RECEIPT 56217	60.00	60.00
Tot	tal 100397:			•			60.00
Gra	and Totals:					=	60.00

Summary by General Ledger Account Number

GL Account	Debit	Credit	Proof	
10-02005	.00	60.00-	60.00-	
10-4561-450	60.00	.00.	60.00	
Grand Totals:	60.00	60.00-	.00	

I HEREBY CERTIFY AS TO THE ACCURACY OF THE DEMANDS AND AVAILABILITY OF FUNDS:

Dated: _

Finance Director Name O House

California	City
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Check Register - Pre-Issue Report Check Issue Dates: 7/7/2017 - 6/30/2018

Page: 1 Jul 07, 2017 02:55PM

Report Criteria:

Report type: Invoice detail Check.Check Number = 100398 Bank.Bank Number = 1 Check.Voided = no

GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
07/17	07/07/2017	100398	Loza-Vazquez, Alicia	Refund 8024 Dogwood	0105542.07	53.76	53.76
То	tal 100398:					-	53.76
Gra	and Totals:		•			=	53.76

Summary by General Ledger Account Number

GL Account		Debit	Credit	Proof	
5	1-02005	.00	53.76-	53.76-	
5	1-02090 _	53.76	.00	53.76	
Grand Totals:		53.76	53.76-	.00	

I HEREBY CERTIFY AS TO THE ACCURACY OF THE DEMANDS AND AVAILABILITY OF FUNDS:

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Finance Director

California Cit	Cal	lifo	rnia	Cit
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Check Register - Pre-Issue Report Check Issue Dates: 7/11/2017 - 6/30/2018

Page: 1 Jul 11, 2017 03:28PM

Report Criteria:

Report type: Invoice detail Bank.Bank Number = 1 Check.Voided = no

GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
07/17	07/11/2017	100399	Shaw, Moses, Mendenhall & A	Airport Gen Liability 17/18	394220	7,746.00	7,746.00
· Tot	al 100399:						7,746.00
Gra	nd Totals:						7,746.00

Summary by General Ledger Account Number

GL Account		Debit	Credit	Proof	
	53-02005 53-5310-511	.00 7,746.00	7,746.00- .00	7,746.00- 7,746.00	
Grand Totals:		7,746.00	7,746.00-	.00.	

I HEREBY CERTIFY AS TO THE ACCURACY OF THE DEMANDS AND AVAILABILITY OF FUNDS:

Dutcu.____

Finance Director

Check Register - Pre-Issue Report Check Issue Dates: 7/17/2017 - 6/30/2018

Page: 1 Jul 17, 2017 03:59PM

Report Criteria:

Report type: Invoice detail Bank.Bank Number = 1 . Check.Voided = no

GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
07/17 07/17	07/17/2017 07/17/2017	100400 100400	Frontier Frontier	Telephone Service from Ve Telephone Service from Ve	022502-5 062817 062303-5 062817	171.98 236.64	171.98 236.64
To	tal 100400:						408.62
07/17	07/17/2017	100401	So California Edison Co	City Electricity	5074,0987 063017	79,071.85	79,071.85
То	tal 100401:						79,071.85
07/17	07/17/2017	100402	Verizon	Long Distance Service	7214 82Y 07-02-17	399.45	399.45
То	tal 100402:	•					399.45
Gra	and Totals:					. ,	79,879.92

I HEREBY CERTIFY AS TO THE ACCURACY OF THE DEMANDS AND AVAILABILITY OF FUNDS:

Check Register - Pre-Issue Report Check Issue Dates: 7/20/2017 - 6/30/2018

Page: 1 Jul 20, 2017 08:55AM

Report Criteria:

Report type: Invoice detail Bank.Bank Number = 1 Check.Voided = no

GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
07/17 07/17	07/20/2017 07/20/2017	100403 100403	Andrew Dunn Pecos League of Andrew Dunn Pecos League of	Gate Revenue concessions Revenue July 5	071317 0713-17 CONCESSIO	119.00 20.30	119.00 20.30
Tot	tal 100403:		· .			_	139.30
07/17 07/17	07/20/2017 07/20/2017	100404 100404	Frontier Frontier	Police, Animal Control 760373-8606 070174-5 Po	040709-5 071317 070174-5 071317	29.17 268.59	29.17 268.59
To	tal 100404:					_	297.76
Gra	and Totals:						437.06

Summary by General Ledger Account Number

GL Accour	GL Account		Credit	Proof	
	14-02005	.00	139.30-	139.30-	
	14-3622	20.30	.00	20.30	
	14-3624	· 119.00	.00 ⁻	119.00	
•	18-02005	.00	297.76-	297.76-	
	18-4212-284	268.59	.00	268.59	
	18-4217-284	29.17	.00	29.17	
Grand Totals:		437.06	437.06-	.00	

I HEREBY CERTIFY AS TO THE ACCURACY OF THE DEMANDS AND AVAILABILITY OF FUNDS:

Dated.

Check Register - Finance Director Check Issue Dates: 7/20/2017 - 6/30/2018

Page: 1 Jul 20, 2017 10:10AM

Report Criteria:

Report type: Invoice detail Check.Check Number = {>} 100404

Bank.Bank Number = 1 Check.Voided = no

GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
07/17	07/20/2017	100405	AVEK	M & I Water Charges	24023	29,712.63	29,712.63
То	tal 100405:					_	29,712.63
07/17	07/20/2017	100406	Ace Hydraulic Inc	Grader Unit 323 Repairs	5218973	854.29	854.29
То	tal 100406:					_	854.29
07/17	07/20/2017	100407	Alexander's Contract Services	Meter Readers	201706300081	5,539.50	5,539.50
То	tal 100407:					_	5,539.50
07/17	07/20/2017	100408	Alexander's Enterprises, Inc	Water Billing Process	2382	4,031.81	4,031.81
То	tal 100408:					_	4,031.81
07/17	07/20/2017	100409	Amber Chemical, Inc.	Hypochlorite Solution	0342996	364.65	364.65
07/17	07/20/2017	100409	Amber Chemical, Inc.	Hypochlorite Solution	0343147	291.72	291.72
07/17	07/20/2017	100409		Hypochlorite Solution	0343330	109.40	109.40
То	tal 100409:					-	765.77
07/17	07/20/2017	100410	AmeriPride	Uniform Maintenance	2100611287	161.39	161.39
07/17	07/20/2017	100410	AmeriPride	Uniform Maintenance	210061287	161.39	161.39
07/17	07/20/2017	100410	AmeriPride	Uniform Maintenance	2100614210	161.39	161.39
-	tal 100410:					-	484.17
07/17	07/20/2017	100411	Andrew Parker	Senior Center Ceiling Tile R	201734	600.00	600.00
То	tal 100411:		•			_	600.00
07/17	07/20/2017	100412	Arrow International	Medical Supplies	94974029	2,152.99	2,152.99
То	tal 100412:						2,152.99
07/17	07/20/2017	100413	Barragan, Jose	Annual Boot Allowance	070117	200.00	200.00
То	tal 100413:						200.00
07/17	07/20/2017	100414	Body Cams by R.C.	Body Cams, Docking Statio	CA CITY-070617	4,681.00	4,681.00
Tot	tal 100414:					_	4,681.00
07/17	07/20/2017	100415	Bound Tree Medical	Medical Supplies	82558147	1,538.66	1,538.66
Tot	tal 100415:					_	1,538.66
07/17	07/20/2017	100416	Burton's Fire, Inc	Unit 523 Vehicle Maint	W 76674	3,041.30	3,041.30
Tot	tal 100416:					_	3,041.30
07/17	07/20/2017	100417	Callahan, Ryan Michael	Mobile Car Wash	99	180.00	180.00

Californi	a city		Check Issue	. Page: Jul 20, 2017 10:10A			
GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
Tot	al 100417:			•		-	180.00
07/17	07/20/2017	100418	Camacho, Frank	Per Diem Field Training	070517	40.00	40.00
Tot	al 100418:					-	40.00
07/17	07/20/2017	100419	Cato, Marion	Annual Boot Allowance	070117	200.00	200.00
Tot	al 100419:			•			200.00
07/17	07/20/2017	100420	CDW Government Inc	Office Software	JBZ1513	260.46	260.46
07/17	07/20/2017	100420	CDW Government Inc	Laptop	JGZ3811	776.69	776.69
Tot	al 100420:					_	1,037.15
07/17	07/20/2017	100421	Charter Communications	City Hall Cable Service	0015167 062117	95.70	95.70
07/17	07/20/2017	100421	Charter Communications	Televised CC Meetings	0104953 062117	144.83	144.83
07/17 07/17	07/20/2017	100421 100421	Charter Communications Charter Communications	Fire Internet, Telephone Police Basic Internet Pro 10	0108863 0118706 062117	418.88 215.00	418.88 215.00
07/17 07/17	07/20/2017 07/20/2017	100421	Charter Communications Charter Communications	Police Basic Internet Pro 10 Police Basic Web Hosting Cl	0118706 062117	215.00 189.98	215.00 189.98
07/17	07/20/2017	100421	Charter Communications	Fire Cable Service/Internet	0156276 062117	412.34	412.34
Tot	al 100421:					_	1,476.73
07/17	07/20/2017	100422	City Hardware	OHV, ACO, Ground Ops, PD	063017 PD AC OHV	2,063.73	2,063.73
07/17	07/20/2017	100422	City Hardware	Public Works Hardware Su	0630-2017	5,127.99 -	5,127.99
Tot	al 100422:					-	7,191.72
07/17	07/20/2017	100423	Clearview Realty /Josh Meiste	Refund 19924 Taylor	103923.12	52.03	52.03 10.65
07/17	07/20/2017	100423	Clearview Realty / Josh Meiste	Refund 8173 Viburnum	105891.06	10.65 -	
Tot	al 100423:					-	62.68
07/17	07/20/2017	100424	CMTA	Membership Renewal K. Mi	2017-032	155.00 	155.00
Toť	al 100424:					_	155.00
07/17	07/20/2017	100425	Creighton, James	9 Citiations Apeal Officer Fe	0627-2017	450.00	450.00
Tot	al 100425:					_	450.00
07/17	07/20/2017	100426	Cubero, Victor	Refund 9736 Oleander	105913.01	33.71	33.71
Tot	al 100426:					_	33.71
07/17	07/20/2017	100427	Daniels Tire Service	Tires	240104409	2,265.22	2,265.22
7/17	07/20/2017		Daniels Tire Service	Tires ME 219	240104659	1,448.19	1,448.19
Tot	al 100427:					_	3,713.41
07/17	07/20/2017	100428	Deere Credit	Interest Lease Backhoe	1858136	1,162.04	1,162.04
07/17	07/20/2017	100428	Deere Credit	Lease Payment Excavator	1860342	2,596.24 _	2,596.24
Tota	al 100428:					-	3,758.28
07/17	07/20/2017	100429	Dennis Automotive	Auto Service Unit 319	18053	264.00	264.00

Check Register - Finance Director Check Issue Dates: 7/20/2017 - 6/30/2018

Page: 3 Jul 20, 2017 10:10AM

GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
07/17 07/17	07/20/2017 07/20/2017	100429 100429	Dennis Automotive Dennis Automotive	Auto Service Unit 3008 Auto Service Unit 311	18059 18061	88.00 00.806	88.00 608.00
То	tal 100429:					_	1,056.00
07/17 07/17	07/20/2017 07/20/2017	100430 100430	DigiTech Inc. DigiTech Inc.	Security Service Security Service	7347 7418	137.97 45.99	137.97 45.99
To	tal 100430:						183.96
07/17	07/20/2017	100431	Division of State Architect	DAE Fees Bus. Lic.	06-30-17	77.10	77.10
То	tal 100431:		٠			_	77.10
07/17	07/20/2017	100432	Drip Drop Hydration Inc.	Hydration Drops	1234	365.00	365.00
To	tal 100432:					_	365.00
07/17	07/20/2017	100433	Ellis, James	Annual Boot Allowance	070117	200.00	200.00
To	otal 100433:					_	200.00
07/17	07/20/2017	100434	Ennis Paint, Inc.	Traffic Paint	331544	1,237.14	1,237.14
To	otal 100434:						1,237.14
07/17	07/20/2017	100435	Entenmann-Rovin Company	- Badge- Guzman	0128122	123.93	123.93
Tc	otal 100435:						123.93
07/17 07/17 07/17 07/17 07/17	07/20/2017 07/20/2017 07/20/2017 07/20/2017 07/20/2017	100436 100436 100436 100436 100436	Environmental Health Environmental Health Environmental Health Environmental Health Environmental Health	Bus Plan Small Low Risk Bus Plan Small Low Risk Bus Plan Small High Risk Swimming Pool Permit Cross Connections	0399794 0399920 0399921 0400626 0406826	1,510.00 650.00 7,654.00 400.00 1,403.60	1,510.00 650.00 7,654.00 400.00 1,403.60
To	tal 100436:					·· _	11,617.60
07/17 07/17	07/20/2017 07/20/2017	100437 100437		Priority Mailings Priority Mailings	5-844-18956 5-851-18524	443.84 87.66	443.84 87.66
07/17	07/20/2017	100437	Fed Ex	Priority Mailings	5-858-05833	29.22	29.22
То	tal 100437:					_	560.72
07/17	07/20/2017	100438	Fence Masters	Silver Saddle Razor Ribbon	7817	2,151.00 -	2,151.00
То	tal 100438:					-	2,151.00
07/17 07/17	07/20/2017 07/20/2017	100439 100439	Ferguson Waterworks Ferguson Waterworks	IPS BF Cap Inventory	0596890 0598506	32.50 43.51	32.50 43.51
07/17	07/20/2017	100439	Ferguson Waterworks	1/2" IPS Shutoff	0598618	830.14	830 . 14
07/17	07/20/2017	100439	_	Wood Spade Shovel	0598620 0600811	185.13 80.95	185.13 80.95
07/17	07/20/2017	100439		HYD B/O N&B Set Flapper Valve Full, HDPE P	WV002672-1	1,705.86	1,705.86
07/17 07/17	07/20/2017 07/20/2017	100439 100439	Ferguson Waterworks Ferguson Waterworks	Inventory	WV002672-1 WV002792	1,470.01	1,470.01
-	tal 100439:					-	4,348.10
07/17	07/20/2017	100440	Fielding, Gregory	Boot Allowance	070117	200.00	200.00

Californ	ia City		Check Register - Finance Director Check Issue Dates: 7/20/2017 - 6/30/2018			Page: Jul 20, 2017 10:10AN	
GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
To	tal 100440:						200.00
02/42	02 /20 /0042	100444	Plakas GatasatCa		2020770	2,864.62	2,864.62
07/17	07/20/2017	100441	Fisher Scientific Fisher Scientific	Turn Out Pants and Coat Ch Gas Detector, Safety Gloves,	6719852	524.23	524.23
07/17 07/17	07/20/2017 07/20/2017		Fisher Scientific	Gas Detector, Safety Gloves,	6997411	137.02	137.02
-		200712	Tiblici delelicine	cab bottottor, baroty croves,		•	2.525.07
То	tal 100441:					-	3,525.87
07/17	07/20/2017	100442	Fisher, Robert	Refund 20600 Lasky	101646.04	3.75	3.75
То	tal 100442:						3.75
07/17	07/20/2017	100443	Full Spectrum, Inc.	Well SCADA Work/Progra	20170628	5,584.56	5,584.56
То	tal 100443:			•		_	5,584.56
07/17	07/20/2017	100444	Fuller, Joshua	Boot Allowance	070117	200.00	200.00
07/17	07/20/2017		Fuller, Joshua	Per Diem D1 License Revie	071117	81.00	81.00
То	tal 100444:					-	281.00
07/17	07/20/2017	100445	Galan, Pete	Boot Allowance	070117	200.00	200.00
•	tal 100445:		•			•	200,00
		100446	Galaviz, Gilberto	Boot Allowance	070117	200.00	200.00
07/17	07/20/2017	100440	Galaviz, Gilberto	DOJE AROWANCE	070117	-	200.00
То	tal 100446:					-	200.00
07/17	07/20/2017	100447	Garcia, Mike	Boot Allowance	070117	200.00	200.00
To	tal 100447:					-	200.00
07/17	07/20/2017	100448	GAVEA	Annual Investor Membersh	1553	2,500.00	2,500.00
То	tal 100448:						2,500.00
07/17	07/20/2017	100449	Gonzalez, Jesus	Boot Allowance	070117	200.00	200.00
То	otal 100449:						200.00
				0.1114	1100510	2 422 05	2,433.85
07/17	07/20/2017		Granite Construction Compan	Cold Mix Cold Mix	1190519 1190548	2,433.85 2,446.31	2,433.65 2,446.31
07/17	07/20/2017	100430	Granite Construction Compan	Cold Mix	1170310	2)11002	
To	otal 100450:					-	4,880.16
07/17	07/20/2017	100451	Great America Financial	Postage Machine Lease/PW	20864849	1,053.17	1,053.17
To	otal 100451:						1,053.17
07/17	07/20/2017	100452	Hach Company	Annual Serv. & Calibrate Ch	10486245	3,342.00	3,342.00
То	otal 100452:						3,342.00
07/17	07/20/2017	100453	Hanson, James	Boot Allowance	070117	200.00	200.00
						•	200.00

Total 100453:

200.00

California City	Check Register - Finance Director	Page: 5
	Check Issue Dates: 7/20/2017 - 6/30/2018	Jul 20, 2017 10:10AM

Check Check Check Nouther Payee Description Invoice Nouther Amount Amou	Check issue Dates: 7/20/2017 - 6/30/2018 jul 20, 20					U, ZU17 1U:1UAM		
Total 100454:				Payee	Description			
Total 100455: Total 100455 HDL	07/17	07/20/2017	100454	HD Supply Waterworks, LTD	Replenish Inventory	H428751	2,750.96	2,750.96
Total 100455:	То	tal 100454:						2,750.96
Total 100456: Total 100456 HDWBC - High Desert Wireles Computer Service 40531 5,010.00 5,010.00	07/17	07/20/2017	100455	HDL	Marijuana Management Pro	0027466	37,500.00	37,500.00
Total 100456: S.010.00	То	tal 100455:						37,500.00
07/17 07/20/2017 100457 Helt Engineering, Inc 15406 Randsburg-Molave 17-151 1.880.00 1,880.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16405 Mendiburn Road Re 17-152 2,670.00 2,570.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16408 Mendiburn Road Re 17-152 2,670.00 2,570.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16408 Mendiburn Road Re 17-153 52.25 52.25 52.25 52.25 100457 Helt Engineering, Inc 16413 Eastside Taxiways 17-155 1,535.00 1,535.00 1,75	07/17	07/20/2017	100456	HDWBC - High Desert Wireles	Computer Service	40531	5,010.00	5,010.00
07/17 07/20/2017 100457 Helt Engineering, Inc 16405 Mendihurus Road Re 17-152 2,670.00 2,670.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16413 Eastside Taxiways 17-154 10,440.00 10,440.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16413 Eastside Taxiways 17-155 1,535.00 1,535.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.12 Plan Check LM# 17-155 1,535.00 1,535.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.12 Plan Check LM# 17-155 1,535.00 1,535.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.12 Plan Check LM# 17-155 1,535.00 1,535.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17404.13 Plan Check LM# 17-155 1,607.50 1,507.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17404.13 Plan Check LM# 17-156 1,070.250 1,070.50 07/17 07/20/2017 100457 Helt Engineering, Inc 1404 Bleather Residue Alter 17-166 1,702.50 1,702.50 07/17 07/20/2017 100457 Helt Engineering, Inc 16405 Mendiburu Road Re 17-167 1,508.00 1,508.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16405 Mendiburu Road Re 17-167 1,508.00 1,508.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16413 Eastside Taxiways 1,7-169 8,990.00 8,990.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16413 Eastside Taxiways 1,7-169 8,990.00 8,990.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Check Lot M 1,7-17 422.50 1,222.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Check Lot M 1,7-17 422.50 1,222.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Check Lot M 1,7-17 2,975.0 2,975.0 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Check Lot M 1,7-17 2,975.0 2,975.0 07/17 07/20/2017 100459 Helt Engineering, Inc 17402.13 Plan Check Lot M 1,7-17 2,975.0 2,975.0	То	tal 100456:					-	5,010.00
07/17 07/20/2017 100457 Helt Engineering, Inc 16405 Mendihurus Road Re 17-152 2,670.00 2,670.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16413 Eastside Taxiways 17-154 10,440.00 10,440.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16413 Eastside Taxiways 17-155 1,535.00 1,535.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.12 Plan Check LM# 17-155 1,535.00 1,535.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.12 Plan Check LM# 17-155 1,535.00 1,535.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.12 Plan Check LM# 17-155 1,535.00 1,535.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17404.13 Plan Check LM# 17-155 1,607.50 1,507.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17404.13 Plan Check LM# 17-156 1,070.250 1,070.50 07/17 07/20/2017 100457 Helt Engineering, Inc 1404 Bleather Residue Alter 17-166 1,702.50 1,702.50 07/17 07/20/2017 100457 Helt Engineering, Inc 16405 Mendiburu Road Re 17-167 1,508.00 1,508.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16405 Mendiburu Road Re 17-167 1,508.00 1,508.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16413 Eastside Taxiways 1,7-169 8,990.00 8,990.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16413 Eastside Taxiways 1,7-169 8,990.00 8,990.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Check Lot M 1,7-17 422.50 1,222.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Check Lot M 1,7-17 422.50 1,222.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Check Lot M 1,7-17 2,975.0 2,975.0 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Check Lot M 1,7-17 2,975.0 2,975.0 07/17 07/20/2017 100459 Helt Engineering, Inc 17402.13 Plan Check Lot M 1,7-17 2,975.0 2,975.0	07/17	07/20/2017	100457	Helt Engineering, Inc	15406 Randsburg-Mojave	17-151	1,880.00	1,880.00
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07/17 07/20/2017 100457 Helt Engineering, Inc 16413 Eastside Taxiways 17-154 10,440.00 1,535.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.12 Plan Check LM# 17-156 107.50 1.535.0								-
07/17 07/20/2017 100457 Helt Engineering, Inc 16413 Bastside Taxiways 17-155 1,535.00 1,535.00 1,707.0			100457		16413 Eastside Taxiways	17-154	10,440.00	10,440.00
07/17 07/20/2017 100457 Helt Engineering, Inc 17402.12 Plan Check LM# 17-156 107.50 107.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17403 Balsitis Park ADA Re 17-158 1,607.50 1,607.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17404 Hyundai Lot Merger 17-159 720.00 720.00 107/17 07/20/2017 100457 Helt Engineering, Inc 15406 Randsburg-Mojave 17-166 1,702.50 1,702.50 07/17 07/20/2017 100457 Helt Engineering, Inc 15406 Randsburg-Mojave 17-167 595.00 955.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16408 Hendsburg-Mojave 17-166 1,702.50 1,702.50 107/17 07/20/2017 100457 Helt Engineering, Inc 16408 Hendsburg-Mojave 17-166 1,702.50 1,702.50 107/17 07/20/2017 100457 Helt Engineering, Inc 16408 Hendsburg-Mojave 17-169 8,990.00 8,990.00 107/17 07/20/2017 100457 Helt Engineering, Inc 16413 Eastside Taxiways 17-169 8,990.00 8,990.00 107/17 07/20/2017 100457 Helt Engineering, Inc 17402.10 Plan Check Lot M 17-171 227.50 227.50 1,222.50 1,07/17 07/20/2017 100457 Helt Engineering, Inc 17402.10 Plan Check Lot M 17-171 227.50 227.50 1,07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR #17 17-172 422.50 422.50 1,07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR #17 17-172 422.50 422.50 1,07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR #17 17-174 297.50 297.50 107/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR #17 17-174 297.50 297.50 107/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR #17 17-174 297.50 297.50 107/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR #17 17-174 297.50 297.50 107/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR #17 17-174 297.50 297.50 107/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR #17 17-174 297.50 297.50 107/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR #17 17-174 297.50 297.50 107/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR #17 17-174 297.50 297.50 107/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR		• •			_			-
07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR # 17 17-157 575.00 575.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17404 Blastits Park ADA Re 17-158 1,607.50 1,607.50 1,707.00 07/17 07/20/2017 100457 Helt Engineering, Inc 15406 Randsburg-Mojave 17-166 1,702.50 1,702.50 07/17 07/20/2017 100457 Helt Engineering, Inc 15406 Randsburg-Mojave 17-166 1,702.50 1,702.50 07/17 07/20/2017 100457 Helt Engineering, Inc 16405 Mendiburu Road # 17-166 1,702.50 1,702.50 07/17 07/20/2017 100457 Helt Engineering, Inc 16405 Mendiburu Road # 17-166 1,266.33 1,268.38 1,268.38 1,268.38 1,268.38 1,268.38 1,268.38 1,268.38 1,268.38 1,269.30 07/17 07/20/2017 100457 Helt Engineering, Inc 16413 Eastside Taxiways 17-169 8,990.00 8,990.00 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.10 Plan Check Lot M 17-171 287.50 287.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR 17-0 17-173 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.14 Plan Ck SDR 17-0 17-173 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.14 Plan Ck SDR 17-0 17-174 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.14 Plan Ck SDR 17-0 17-174 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.14 Plan Ck SDR 17-0 17-175 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.14 Plan Ck SDR 17-0 17-176 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.14 Plan Ck SDR 17-0 17-176 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.18 Plan Ck SDR 17-0 17-176 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.18 Plan Ck SDR 17-0 17-176 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.18 Plan Ck SDR 17-0 17-176 297.50 297.50 170457 Helt Engineering, Inc 17402.18 Plan Ck SDR 17-0 17-176 297.50 297.50 170457 Helt Engineering, Inc 17402.18 Plan Ck SDR 17-0 17-176 297.50 297.50 170457 Helt Engineering, Inc 17402.18 Plan Ck SDR 17-0 17-176 297.50 297.50 170457 Helt Engineering, Inc 17402.18 Plan Ck SDR 1					•			
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07/17 07/20/2017 100457 Helt Engineering, Inc 17404 Hyundai Lot Merger 17-159 72.00 720.00 707/17 07/20/2017 100457 Helt Engineering, Inc 15406 Randsburg-Mojave 17-166 1,702.50 1,702.50 1,707.07 07/20/2017 100457 Helt Engineering, Inc 16408 Mendiburu Road Re 17-167 595.00 595.00 07/17 07/20/2017 100457 Helt Engineering, Inc 16408 Heather Sidewalk In 17-168 1,268.38 1,2								
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07/17 07/20/2017 100457 Helt Engineering, Inc 16414 Eastside Taxiways R 17-170 1,222.50 1,222.50 1,07/17 07/20/2017 100457 Helt Engineering, Inc 17402.10 Plan Check Lot M 17-171 287.50 287.50 27/17 07/20/2017 100457 Helt Engineering, Inc 17402.13 Plan Ck SDR 17-0 17-172 422.50 422.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.14 Plan Ck SDR 17-0 17-173 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.15 Plan Ck SDR 17-0 17-175 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.16 Plan Ck SDR 17-0 17-175 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.16 Plan Ck SDR 17-0 17-175 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.16 Plan Ck SDR 17-0 17-176 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.18 Plan Ck SDR 17-0 17-176 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17403 Balsitis Park ADA Re 17-178 2,932.50 2,932.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17403 Balsitis Park ADA Re 17-178 2,932.50 2,932.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17406 Wtr Stby Charge 17 17-179 1,102.50 1,				-			-	•
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07/17 07/20/2017 100457 Helt Engineering, Inc 17402.14 Plan Ck SDR 17-0 17-173 297.50	-			_				
07/17 07/20/2017 100457 Helt Engineering, Inc 17402.15 Plan Ck SDR 17-0 17-174 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.15 Plan Ck SDR 17-0 17-175 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.17 Plan Ck SDR 17-0 17-176 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.18 Plan Ck SDR 17-0 17-177 407.50 407.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17403 Balsits Park ADA Re 17-178 2,932.50 2,932.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17406 Wtr Stby Charge 17/ 17-179 1,102.50 1,102.50 Total 100457: "Total 100457: "Total 100458: "Total 100458: "Total 100458: "Total 100459: "Total 100459: High tower, Kristy Uniform Allowance 070117 600.00 722.06 Total 1004				-				
07/17 07/20/2017 100457 Helt Engineering, Inc 17402.16 Plan Ck SDR 17-0 17-175 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.16 Plan Ck SDR 17-0 17-176 297.50 297.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17402.18 Plan Ck Solar Pd. 17-177 407.50 407.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17403 Balsitis Park ADA Re 17-178 2,932.50 2,932.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17406 Wtr Stby Charge 17/ 17-179 1,102.50 1,102.50 170 at 100457: Total 100457: 100458: 297.00 200.00 200.00 170 at 100458: 100459: 100459: 100459: 100460: 100460: 100460: 100460: 100460: 100460: 100460: 100460: 100460: 100460:	-							
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07/17 07/20/2017 100457 Helt Engineering, Inc 17402.18 Plan Ck Solar Po 17-177 407.50 407.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17403 Balsitis Park ADA Re 17-178 2,932.50 2,932.50 07/17 07/20/2017 100457 Helt Engineering, Inc 17406 Wtr Stby Charge 17/ 17-179 1,102.50 1,102.50 Total 100457: Total 100457: 100458 Hernandez, Raymond Boot Allowance 070117 200.00 200.00 07/17 07/20/2017 100459 Hightower, Kristy Uniform Allowance 070117 600.00 600.00 07/17 07/20/2017 100460 Hiro's Tranmission Transmission Unit 232 R0 #1042104 722.06 722.06 07/17 07/20/2017 100461 Home Depot Credit Services Facilities Maint. Supplies XXX-1266 062117 68.27 68.27 07/17 07/20/2017 100462 1& M Sheep: Francisco Iturriri Deposit Refund Mendiburu 106910.01 144.98 144.98				-				
07/17 07/20/2017 07/20/				ū .				
07/17 07/20/2017 100457 Helt Engineering, Inc 17406 Wtr Stby Charge 17/ 17-179 1,102.50 1,102.50 Total 100457: 39,708.13 07/17 07/20/2017 100458 Hernandez, Raymond Boot Allowance 070117 200.00 200.00 Total 100458: 200.00 Total 100459: Uniform Allowance 070117 600.00 600.00 Total 100459: Transmission Transmission Unit 232 RO #1042104 722.06 722.06 Total 100460: Transmission Unit 232 RO #1042104 722.06 68.27 Total 100461: Eacilities Maint. Supplies XXX-1266 062117 68.27 68.27 Total 100462: La M Sheep: Francisco Iturriri Deposit Refund Mendiburu 106910.01 144.98 144.98				•				
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07/17 07/20/2017 100458 Hernandez, Raymond Boot Allowance 070117 200.00 200.00 07/17 07/20/2017 100459 Hightower, Kristy Uniform Allowance 070117 600.00 600.00 07/17 07/20/2017 100460 Hiro's Tranmission Transmission Unit 232 RO #1042104 722.06 722.06 07/17 07/20/2017 100461 Home Depot Credit Services Facilities Maint. Supplies XXX-1266 062117 68.27 07/17 07/20/2017 100462 1 & M Sheep: Francisco lturriri Deposit Refund Mendiburu 106910.01 144.98 144.98 Total 100462: 144.98	07/17	07/20/2017	100457	Helt Engineering, Inc	17406 Wtr Stby Charge 17/	17-179	1,102.50	1,102.50
Total 100458: 200.00 07/17 07/20/2017 100459 Hightower, Kristy Uniform Allowance 070117 600.00 600.00 07/17 07/20/2017 100460 Hiro's Tranmission Transmission Unit 232 R0 #1042104 722.06 722.06 07/17 07/20/2017 100461 Home Depot Credit Services Facilities Maint. Supplies XXX-1266 062117 68.27 68.27 07/17 07/20/2017 100462 1 & M Sheep: Francisco lturriri Deposit Refund Mendiburu 106910.01 144.98 144.98 Total 100462: 144.98	Tol	tal 100457:					-	39,708.13
07/17 07/20/2017 100459 Hightower, Kristy Uniform Allowance 070117 600.00 600.00 07/17 07/20/2017 100460 Hiro's Tranmission Transmission Unit 232 R0 #1042104 722.06 722.06 07/17 07/20/2017 100461 Home Depot Credit Services Facilities Maint. Supplies XXX-1266 062117 68.27 68.27 07/17 07/20/2017 100462 1 & M Sheep: Francisco lturriri Deposit Refund Mendiburu 106910.01 144.98 144.98 Total 100462: 144.98	07/17	07/20/2017	100458	Hernandez, Raymond	Boot Allowance	070117	200.00	200.00
Total 100459: 600.00 07/17 07/20/2017 100460 Hiro's Tranmission Transmission Unit 232 RO #1042104 722.06 722.06 Total 100460: 722.06 07/17 07/20/2017 100461 Home Depot Credit Services Facilities Maint. Supplies XXX-1266 062117 68.27 68.27 Total 100461: 68.27 07/17 07/20/2017 100462 1 & M Sheep: Francisco lturriri Deposit Refund Mendiburu 106910.01 144.98 144.98 Total 100462: 144.98	Tot	al 100458:					-	200.00
07/17 07/20/2017 100460 Hiro's Tranmission Transmission Unit 232 RO #1042104 722.06 722.06 07/17 07/20/2017 100461 Home Depot Credit Services Facilities Maint. Supplies XXX-1266 062117 68.27 07/17 07/20/2017 100462 1 & M Sheep: Francisco lturriri Deposit Refund Mendiburu 106910.01 144.98 Total 100462: 144.98	07/17	07/20/2017	100459	Hightower, Kristy	Uniform Allowance	070117	600.00	600.00
Total 100460: 722.06 07/17 07/20/2017 100461 Home Depot Credit Services Facilities Maint. Supplies XXX-1266 062117 68.27 Total 100461: 68.27 07/17 07/20/2017 100462 1 & M Sheep: Francisco lturriri Deposit Refund Mendiburu 106910.01 144.98 Total 100462: 144.98	Tot	tal 100459:						600.00
07/17 07/20/2017 100461 Home Depot Credit Services Facilities Maint. Supplies XXX-1266 062117 68.27 Total 100461: 68.27 07/17 07/20/2017 100462 1 & M Sheep: Francisco lturriri Deposit Refund Mendiburu 106910.01 144.98 144.98 Total 100462: 144.98	07/17	07/20/2017	100460	Hiro's Tranmission	Transmission Unit 232	RO #1042104	722.06	722.06
Total 100461: 68.27 07/17 07/20/2017 100462 1 & M Sheep: Francisco lturriri Deposit Refund Mendiburu 106910.01 144.98 Total 100462: 144.98	Tot	al 100460:					-	722.06
07/17 07/20/2017 100462 1 & M Sheep: Francisco lturriri Deposit Refund Mendiburu 106910.01 144.98 144.98 Total 100462: 144.98	07/17	07/20/2017	100461	Home Depot Credit Services	Facilities Maint. Supplies	XXX-1266 062117	68.27	68.27
Total 100462: 144.98	Tot	al 100461:						68.27
	07/17	07/20/2017	100462	1 & M Sheep: Francisco Iturriri	Deposit Refund Mendiburu	106910.01	144.98	144.98
07/17 07/20/2017 100463 Johnstone Supply City Hall Maintenance 4006011 62.13 62.13	Tot	al 100462:						144.98
	07/17	07/20/2017	100463	Johnstone Supply	City Hall Maintenance	4006011	62.13	62.13

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GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	lnvoice Amount	Check Amount
07/17	07/20/2017	100463	Johnstone Supply	Safety Glasses	4006012	48.22	48.22
To	tal 100463:					_	110.35
07/17 07/17	07/20/2017 07/20/2017		Jones Chemicals Corp Inc Jones Chemicals Corp Inc	Chlorine Cylinders Drums Return	727252 727312	5,199,22 3,000.00-	5,199.22 3,000.00-
То	tal 100464:					_	2,199.22
07/17	07/20/2017	100465	Kieffe & Sons Ford	Parts Unit 411	25323	201.97	201.97
То	tal 100465:						201.97
07/17	07/20/2017	100466	King, Robert	Annual Boot Allowance	070117	200.00	200.00
То	tal 100466:					_	200.00
07/17	07/20/2017	100467	KME Fire Apparatus	E190 Engine Repair	CA 541316	1,818.77	1,818.77
To	tal 100467:					_	1,818.77
07/17	07/20/2017	100468	LaRue, Craig	Annual Boot Allowance	070117	200.00	200.00
То	tal 100468:					_	200.00
07/17 07/17	07/20/2017 07/20/2017		Layton, Toby Layton, Toby	Boot Allowance Per Diem D3 License Revie	070117 071117	200.00 88.50	200.00 88.50
То	tal 100469:					_	288.50
07/17 07/17	07/20/2017 07/20/2017		Leslies Pool Supplies Leslies Pool Supplies	Pool Chemicals and Supplie Pool Chemicals and Supplie	129-406761 129-409297	549.04 517.18	549.04 517.18
То	tal 100470:					_	1,066.22
07/17	07/20/2017	100471	Liu, Bin Bin	Refund 21608 96th	102705.07	14.47	14.47
То	tal 100471:					_	14.47
07/17	07/20/2017	100472	Loughary, Victor	Boot Allowance	070117	200.00	200.00
То	tal 100472:	•		•		_	200.00
07/17	07/20/2017	100473	M & S Security Services	Security Service City Hall,	9527	450.00	450.00
То	tal 100473:					_	450.00
07/17	07/20/2017	100474	Manning & Kass, Ellrod,	Attorney Services Rendere	502853	6,539.42	6,539.42
То	tal 100474:					_	6,539.42
07/17	07/20/2017	100475	Mariotti, Leilani	Refund 21617 Shaw	102615.10	27.89	27.89
То	tal 100475:			•			27.89
07/17 07/17	07/20/2017 07/20/2017		Martha's Cleaning Service Martha's Cleaning Service	janitioral Police Dept Janitioral City Hall	1508 1509	400.00 400.00	400.00 400.00

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То	tal 100476:					-	800.00
07/17	07/20/2017	100477	Maxwell, Andrew	Boot Allowance	070117	200.00	200.00
То	tal 100477:		•			•	200.00
07/17	07/20/2017	100478	McMaster Carr	Bathroom Facets Senior Ctr	36478188	64.10	64.10
То	tal 100478:					-	64.10
07/17	07/20/2017	100479	Mediwaste Disposal	Medical Waste Removal	33786	62.00	62.00
То	tal 100479:					-	62.00
07/17	07/20/2017	100480	Merchant's Printing & Envelo	Bus Cards - E Hurtado, K Sa	7700300	109.40	109.40
То	tal 100480:					-	109.40
07/17	07/20/2017	100481	Meza, Amador	Boot Allowance	070117	200.00	200.00
То	tal 100481:					_	200.00
07/17 07/17	07/20/2017 07/20/2017	100482 100482	Meza, Amador Jr Meza, Amador Jr	Boot Allowance Per Diem D4 Cert Review	070117 071117	200.00 254.00	200.00 254.00
Tot	tal 100482:						454.00
07/17	07/20/2017	100483	Mission Uniform Service	Laundry Service PD	505287981	55.20	55.20
Tot	tal 100483:						55.20
07/17	07/20/2017		Mojave Desert News	Legal Notice	42127	490.46	490.46
07/17 07/17	07/20/2017 07/20/2017		Mojave Desert News Mojave Desert News	MMJ Legal Notice display Ad - TDays	49169 49214	35.80 146.00	35.80 146.00
-				• -			
07/17	07/20/2017		Mojave Desert News	Display Ad - Sports	49218	42.50	42.50
07/17 07/17	07/20/2017 07/20/2017		Mojave Desert News Mojave Desert News	Legal Notice Aspen Mall display Ads Whiptails, Grad	49258 49293	62.65	62.65
07/17	07/20/2017		Mojave Desert News	Display Ad	49294	127.50 75.00	127.50
07/17	07/20/2017		Mojave Desert News	display Ad Mem Day	49346		75.00
07/17			•	= -		52.50 153.15	52.50 152.15
-	07/20/2017	100484	Mojave Desert News	Legal Notice Spec Election,	49361	152.15	
07/17	07/20/2017			Legal Notice Special Electio	49402	42.96 135.30	42.96
07/17	07/20/2017	100484	Mojave Desert News	Legal Notice	49403	125,30	125.30
07/17	07/20/2017 07/20/2017	100484	•	Legal Notice J Barragan	49415	321.32	321.32
07/17			•	Legal Notice Zone Chg 186	49444	148.57	148.57 147.00
07/17	07/20/2017		Mojave Desert News	Display Ad	49468	147.00	
07/17	07/20/2017	100484 100484	•	Legal Notice 17-746	49471	402.75	402.75
07/17	07/20/2017		•	Display Ad - 4th of July, Lil	49490	155.00	155.00
07/17	07/20/2017		Mojave Desert News	Display Ad - 4th of July, Lil	49491	210.00	210.00
07/17	07/20/2017	100484	•	Legal Notice PH MMJ, Publi	49549	37.59	37.59
07/17	07/20/2017	100404	Mojave Desert News	Legal Notice 17-747, 17-74	49550	2,316.26 	2,316.26
	al 100484:	400405	M. Comp Dublic Physics Br	Wanden Amer	000000 000 00007	204255	5,091.31
07/17	07/20/2017	100485	Mojave Public Utility Dis	Wonder Acres	006090-000 063017	3,042.55 —	3,042.55
	al 100485:						3,042.55
07/17	07/20/2017	100486	NFPA	Code Books	7018130Y	263.56	263.56

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То	tal 100486:						263.56
07/17	07/20/2017	100407	Name IIII Asiation	Internat Service ACO	02493	50.00	50.00
07/17	07/20/2017	100487		Internet Service ACO July 2	02527	50.00	50.00
07/17 07/17	07/20/2017 07/20/2017	100487 100487	Norm Hill Aviation Norm Hill Aviation	Internet Service ACO July 2 Airport Internet	2526	50.00	50.00
To	tal 100487:					•	150.00
07/17	07/20/2017	100400	Office Denot	Office Supplies	939908410001	72.48	72.48
07/17	07/20/2017	100488	Office Depot		941237334001	49.67	49.67
07/17	07/20/2017	100488	Office Depot	Office Supplies	941237578001	4.91	4.91
07/17	07/20/2017	100488	Office Depot	Office Supplies		536.40	536.40
07/17 07/17	07/20/2017 07/20/2017	100488 100488	Office Depot Office Depot	Office Supplies Office Supplies	943429790001 943429859001	44.18	44.18
	tal 100488:		•			•	707.64
07/47	02 /00 /0042	400400	Delevided Auto Deste	Fire Auto Damba	062017	305.72	305.72
07/17	07/20/2017	100489	Palmdale Auto Parts	Fire Auto Parts	063017	2,885.45	
07/17	07/20/2017	100489	Palmdale Auto Parts	Garage, Maint. Streets, Wat	06-30-17	2,665.45 724.83	2,885.45 724.83
07/17	07/20/2017	100489	Palmdale Auto Parts	Police, OHV	06-30-17 PD OHV	/ 24.03	724.03
То	tal 100489:						3,916.00
07/17	07/20/2017	100490	Parsac	Annual Liability	18-5	202,637.00	202,637.00
То	tal 100490:						202,637.00
07/17	07/20/2017	100491	Perry, Diane	Cleaning supplies Animal C	COSTCO 07-06-17	128.78	128.78
То	tal 100491:					•	128.78
07/17	07/20/2017	100492	Petroleum Tank Testing	Monthly Inspection 3 mont	13119	450.00	450.00
To	tal 100492:					•	450.00
07/17	07/20/2017	100493	Praxair Distribution Inc	Oxygen	77855414	122.15	122.15
To	tal 100493:					•	122.15
	07/20/2017	100404	Quiroz, Marco	Refund 19472 Airway	106072.09	2.03	2,03
•		100454	Quit 02, Mai Co	Relulu 17472 Ali Way	100072.07		2,03
10	tal 100494:					•	
07/17	07/20/2017	100495	R S I Petroleum Prod	Fuel	1069014	1,881.01	1,881.01
07/17	07/20/2017	100495	R S I Petroleum Prod	Fuel	1069015	946.90	946.90
07/17	07/20/2017	100495	R S I Petroleum Prod	Fuel	1069017	385.43	385.43
07/17	07/20/2017	100495	R S I Petroleum Prod	Fuel	1069018	933.83	933.83
07/17	07/20/2017	100495	R S I Petroleum Prod	Fuel	1069042	186.94	186.94
07/17	07/20/2017	100495	R S I Petroleum Prod	Fuel	1069067	265.74	265.74
07/17	07/20/2017	100495	R S I Petroleum Prod	Fuel	1069074	161.95	161.95
To	tal 100495:						4,761.80
07/17	07/20/2017	100496	Reid, Trisha	Refund 8813 Eucalyptus	101535.04	36.51	36.51
To	tal 100496:						36.51

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GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
То	tal 100497:					•	38.00
07/17	07/20/2017	100498	Robbins, Ron	Uniform Allowance	070117	600.00	600.00
·	tal 100498:		,			•	600.00
07/17	07/20/2017	100499	Robertson's	FOB PLT46 California City	23235	791.25	791.25
То	tal 100499:			·		•	791.25
07/17	07/20/2017	100500	Rodarte, Leo	Boot Allowance	070117	200.00	200.00
То	tal 100500:					-	200.00
07/17	07/20/2017	100501	Ruiz, Francisco	Annual Boot Allowance	070117	200.00	200.00
To	tal 100501:					-	200.00
07/17	07/20/2017	100502	Russell, Sophie	Refund 9741 Irene	106351.04	90.84	90.84
To	tal 100502:						90.84
07/17	07/20/2017	100503	Ryan Herco Products	WWTP Supplies	8713440	59.29	59.29
To	tal 100503:						59.29
07/17 07/17 07/17 07/17 07/17 07/17	07/20/2017 07/20/2017 07/20/2017 07/20/2017 07/20/2017 07/20/2017	100504 100504 100504 100504	S.C. Friends Tire Inc.	Tires Unit 254 Tires Disposal Tires Unit 232 alignment Unit 103 Tire Unit 385 Tire Unit CE Escape	31784 31794 31832 31835 31925 31949	1,094.12 126.00 577.91 55.00 193.43 107.91	1,094.12 126.00 577.91 55.00 193.43 107.91
To	tal 100504:						2,154.37
07/17	07/20/2017	100505	Sample, Spencer	Boot Allowance	070117	200.00	200.00
Tot	tal 100505:					_	200.00
07/17	07/20/2017	100506	Sandhu, Manjit	Refund 10632 Camille	104500.03	29.62	29.62
To	tal 100506:					٠.	29.62
07/17	07/20/2017	100507	Scott, Marquita	Refund 8413 Redwood	100800.03	71.00	71.00
Tot	tal 100507:						71.00
07/17 07/17 07/17 07/17 07/17	07/20/2017 07/20/2017 07/20/2017 07/20/2017 07/20/2017	100508 100508 100508 100508 100508	Sequoia Equipment Company, Sequoia Equipment Company, Sequoia Equipment Company, Sequoia Equipment Company, Sequoia Equipment Company,	Brake Pads Unit 219 Brake Assembly Unit 222 Hose's Unit 224 Hose Unit 224 Parts Unit 219	5276 5277 5278 5431 5432	122.34 867.23 746.02 155.90 663.27	122.34 867.23 746.02 155.90 663.27
		100500	Signs of Suggests	Metal Letters	58185	- 2,147.43	2,147.43
07/17	07/20/2017	100203	Signs of Success	wetai betteis	30103	L,171,773	<i>د</i> ال ۱۳۲۰ م

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GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
Tot	al 100509:					-	2,147.43
07/17	07/20/2017	100510	Sparkletts	Water	4687417 061617	44.08	44.08
Tot	al 100510:						44.08
07/17	07/20/2017	100511	Staples Advantage	Office Supplies, Janitorial	8045177896, 53047	611.41	611.41
Tot	al 100511:					-	611.41
07/17	07/20/2017	100512	Tamang Electric	Filter Influent Lift Station	TE5039	16,970.00	16,970.00
Tot	al 100512:					-	16,970.00
07/17	07/20/2017	100513	Thugs to Bugs Pest Control	Pest Control	18332	300.00	300.00
07/17	07/20/2017		Thugs to Bugs Pest Control	Pest Control	18333	300.00	300.00
07/17	07/20/2017		Thugs to Bugs Pest Control	Pest Control	18334, 18331	1,240.00	1,240.00
Tot	al 100513:					-	1,840.00
07/17	07/20/2017	100514	T-Mobile USA, Inc	GPS Locate Device	9279865645	102.00	102.00
Tot	al 100514:					-	102.00
07/17	07/20/2017	100515	Toledo, David	Boot Allowance	070117	200.00	200.00
Tot	al 100515:					-	200.00
07/17	07/20/2017	100516	TransUnion Risk & Alternativ	TLO Contract	213800 063017	420.00	420.00
Tot	al 100516:					_	420.00
07/17	07/20/2017	100517	UPS	Service Charges	V257	37.39	37.39
Tot	al 100517:					-	37.39
07/17	07/20/2017	100518	Urbina, Juis	Boot Allowance	070117	200.00	200.00
Tot	al 100518:					_	200.00
07/17	07/20/2017		Van Dang, Art	Boot Allowance	070117	200.00	200.00
07/17	07/20/2017	100519	Van Dang, Art	Per Diem D3 Cert Review	071117	88.50 -	88.50
Tot	al 100519:					-	288.50
07/17	07/20/2017	100520	Vasquez, Richard	Boot Allowance	070117	200.00	200.00
Tot	al 100520:					_	200.00
07/17	07/20/2017	100521	Verizon Wireless	Cell Phone Service	9788268487	1,805.67	1,805.67
Tot	al 100521:					_	1,805.67
07/17	07/20/2017	100522	Vision Marketing	Accountability Passports, N	1615	141.90	141.90
Tot	al 100522:					_	141.90
07/17	07/20/2017	100523	Warne, Larry	Boot Allowance	070117	200.00	200.00

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GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Amount	Check Amount
07/17	07/20/2017	100523	Warne, Larry	. Per Diem D3 License Revie	071117	88.50	88.50
То	tal 100523:					_	288.50
07/17	07/20/2017	100524	Waste Management	Trash Service	3770884-2508-9	1,439.13	1,439.13
То	tal 100524:						1,439.13
07/17	07/20/2017	100525	Welling, James	Boot Allowance	070117	200.00	200.00
То	tal 100525:					_	200.00
07/17 07/17	07/20/2017 07/20/2017		Wells Fargo Financial Leasing Wells Fargo Financial Leasing	Copier Lease Copier Lease	5004052404 5004052405	885.54 2,128.23	885.54 2,128.23
То	tal 100526:					_	3,013.77
07/17	07/20/2017	100527	Willdan Financial Services	Aspen Mall LLD	010-34789	910.70	910.70
То	tal 100527:					_	910.70
07/17	07/20/2017	100528	Williams, Roger	Refund 9120 Peach	105105.06	39.96	39.96
То	tal 100528:					_	39.96
07/17 07/17	07/20/2017 07/20/2017	100529 100529	Zee Medical Zee Medical	Medical Supplies Medical Supplies	34-224329 34-224331	251.66 163.88	251.66 163.88
То	tal 100529:					_	415.54
07/17	07/20/2017	100530	Zoll	Fire RMS Contract	00006559	420.00	420.00
T.o	tal 100530:					_	420.00
07/17	07/20/2017	100531	Zters	Port-A-Potty Service .	230244	211.81	211.81
То	tal 100531:						211.81
Gra	and Totals:						478,404.02
						=	

I HEREBY CERTIFY AS TO THE ACCURACY OF THE DEMANDS AND AVAILABILITY OF FUNDS:

Dated:

Finance Director

SPECIAL MEETING CITY OF CALIFORNIA CITY CITY COUNCIL

MINUTES

Tuesday, March 7, 2017 Council Chambers, 21000 Hacienda Blvd.

CALL TO ORDER

Mayor Wood called the meeting to order at 6:00 pm. Following the Pledge of Allegiance Deputy City Clerk Sprague called the roll:

PRESENT: McGuire, Parris, Stump, Mayor Pro Tem Gomez Mayor Wood

ABSENT: None

ADOPTION OF AGENDA

Motion by Councilmember McGuire, second by Councilmember Parris, to adopt the agenda with the addition of Late Communications. Motion carried. 5-0

CITY CLERK REPORTS / LATE COMMUNICATIONS

Al Hutson – Complaint about certain language in cannabis tax measure

DJ Twohig – Backup documentation provided in regards to stopping Special Tax dependency

PUBLIC HEARING

Revision of the City's Special Tax Measure A

Mayor Wood read the item and declared the Public Hearing at 6:04 pm.

City Manager Weil provided the staff report.

Public Testimony:

Al Hutson – objection to public hearing taking place now, procedure and notice. City Attorney Bettenhausen replied that all notices have been done. Hutson continued that this item should be discussed in a workshop, and the public wasn't provided data on the presented information.

Alan Bell - No one is prepared again.

Charles Schafer – 2 tax measures on ballot; what happens when one does not pass? Jos Meister – feels this is the only way until the city sees how much revenue the MMJ business will bring in.

Karen Macedonio – what is plan C? what happens if we do not get any taxes? Katherine Efford – reminded everyone that this city was originally design with a special tax in mind. She supports the revision.

Mary Wady - feels the community didn't get to see information

Council:

All of the council inquired about the anticipated revenue that is being forecasted; wants to see projection. O'Laughlin presented an excel spreadsheet to help them understand.

Stump – critical time to get this done; would like to see the city off the Special Tax, but we need to fill a gap.; likes the idea of the 3 yrs., \$150, \$75, \$25; would like community to come together in a workshop to discuss; need a Plan C.

CC2

Middleton – public safety, above and beyond. Weil advised that the tax revenue will be restricted; there is a window of opportunity to put this on the ballot for June; approximately \$28,000 for special election

Motion by Councilmember McGuire, second by Councilmember Stump to close the public hearing. Motion carried 5-0

Public:

Christy Mundt – everyone hates taxes and bills; wants services so she supports the "bridge" tax

Russell Michael – rushing, causing to make decisions against our own convictions Council:

McGuire – believes MMJ has problems, uncertainty; this is the first time in the city's history that we can get off of a special tax; wants to make sure we are covered

Gomez – Plan C: succeed at industry, if not we are done; no one else is knocking on our doors; prefers 3yr @ \$150, with language that it can be lowered.

Parris – elected by the people, doesn't believe that the council is listening to them; doesn't support revision

Stump – we know there is going to be a monetary shortfall, we need to do something; feels the "bridge" tax is reasonable, still chooses 3 yrs: \$125, \$75, \$25.

Wood – discussed handout material, inclined to agree the city needs a bridge tax with a stop date. Likes 3 yrs @ \$150, not to go longer or exceed amount; public safety has to be protected; need to see what happens in 17/18.

McGuire – 3 yrs seems to short, would like 4 yrs.

Weil – historically every 3 yrs, that is why we previously went for 6 year Council was advised of possible mechanisms. Wood also wanted to remind the public that the city is working on bringing back the Citizens Advisory Committee. Their purpose is to oversee the tax and how it is being spent. The committee needs about 5 more citizens to volunteer.

McGuire: \$150 / 6 years

Stump: \$125, \$75, \$25 / 3 years Gomez: \$150 / 3 years w/trigger

Parris – not to exceed \$150 / 3 years, strictly a gap measure

City Attorney advised that it takes a majority of the council, 3, to put the measure on the ballot.

Three members are in favor of 3 yrs at \$125, \$75, \$25.

Motion by Stump, second by Gomez to approve short recess requested by counsel. Motion carried 5-0

Stump announced that he has changed his mind, concerned if the city does not get the MMJ tax. If we go for \$150 / 3 years we can always reduce it.

Motion by Councilmember Stump, second by Mayor Pro Tem Gomez to extend the existing Special Tax from FY 2018/19 through FY 2020/21 (3 years) at \$150 per year and adopt "A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF CALIFORNIA CITY, CALIFORNIA, CALLING A SPECIAL MUNICIPAL ELECTION TO HE HELD ON TUESDAY, JUNE 6, 2017 FOR THE PURPOSE OF SUBMITTING A SPECIAL PARCEL TAX MEASURE TO THE VOTERS OF THE CITY; REQUESTING THE ASSISTANCE OF THE COUNTYOF KERN IN CONNECTION WITH THAT ELECTION WITH ANY OTHER ELECTIONS HELD ON THAT DATE" Roll call vote as follows:

AYES: McGuire, Stump, Gomez, Wood
NOES: Parris
ABSTAIN: None
ABSENT: None

ADJOURNMENT
Motion by Councilmember McGuire, second by Mayor Pro Tem Gomez to adjourn at 8:41 pm.
Motion Carried 5-0
Respectfully submitted by,

Denise Hilliker, City Clerk

APPROVED BY CITY COUNCIL ON _____

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ORDINANCE NO. 17-750

ORDINANCE OF THE CITY COUNCIL OF THE CITY OF CALIFORNIA CITY ADDING CHAPTER 9.5 TO TITLE 6 OF THE CALIFORNIA CITY MUNICIPAL CODE RELATING TO FOOD SAFETY EDUCATION

WHEREAS, the Kern County Board of Supervisors recently adopted an ordinance amending the County Code by adding a chapter concerning food safety education; and

WHEREAS, the California City Municipal Code related to food safety is modeled after the County's Code; and

WHEREAS, the City Council desires to amend the City's Municipal Code in the same way as Board of Supervisors amended the County's Code.

NOW THEREFORE, THE CITY COUNCIL OF CALIFORNIA CITY DOES ORDAIN AS FOLLOWS:

SECTION 1: Chapter 9.5 is added to Title 6 of the California City Municipal Code as follows:

CHAPTER 11 FOOD SAFETY EDUCATION

Sections:

6-9.5.101 - Purpose.

The purpose of this chapter is to establish standards for the requirement of individuals to attend food safety education courses and to pass a competency examination when found to have posed a risk to the health and safety of the community.

6-9.5.102 - General requirements.

When the director of public health services or his designee determines one (1) or more of the following, he may require employees of the facility to attend food safety education courses, in addition to submission of a detailed, written corrective action plan to prevent reoccurrence.

- A. The food facility has repeated violations of critical risk factors affecting food safety; and/or
- B. The owner or employee with food safety certification has failed to ensure that all employees who handle unpackaged food have sufficient knowledge and understanding of how to safely prepare and serve food; and/or

CC3.

C. Upon closure of the facility or as a result of the department having to take action at the facility due to poor decision making skills demonstrated by the operator and/or manager of the food facility.

6-9.5.103 - Course attendance requirements.

Upon determination that a facility must attend food safety education courses, the director of public health services may require the owner to send all staff who engage in food preparation and/or service.

6-9.5.104 - Course contents.

The food safety education course shall include, but not be limited to, the following:

- A. Causes and contributing factors of foodborne illness;
- B. The relationship between time and temperature and foodborne illness;
- C. The relationship between personal hygiene and food safety;
- D. Methods to prevent food contamination in all stages of food handling;
- E. Procedures for cleaning and sanitizing food handling equipment and utensils; and
- F. Proper decision making assistance for instances including, but not limited to, power outage, sewage spills, and rodent and/or roach infestation.

6-9.5.105 - Required knowledge demonstration.

Attendees will be required to pass a food safety education competency examination following the conclusion of the presentation of the course contents. The competency examination will not be given without attendance of the food safety education course.

- A. Failure to pass the competency examination with a seventy-five percent (75%) accuracy rate will result in the requirement to retake the course.
- B. Failure to pass the competency examination with a seventy-five percent (75%) accuracy rate after the second attempt will result in suspension of the facility's health permit until at least a seventy-five percent (75%) accuracy rate has been demonstrated, unless a viable written corrective action plan is provided to and approved by the department indicating that the employee who has failed to pass the competency exam will no longer engage in food preparation and/or service until he/she has passed the competency examination.

SECTION 2: If any section, subsection, sentence, clause or phrase or word of this Ordinance is for any reason held to be invalid or unconstitutional by a decision of any court of competent jurisdiction or preempted by state legislation, such decision or legislation shall not affect the validity of the remaining portions of this Ordinance. The City Council of the City of California City hereby declares that it would have passed this Ordinance and each and every section, subsection, sentence, clause or phrase or word not declared

unconstitutional without regard to any such decision or preemptive legislation.

SECTION 3: Any provision of the California City Municipal Code or appendices thereto inconsistent with the provisions of the Ordinance, to the extent of such inconsistencies and no further, are repealed or modified to that extent necessary to affect the provisions of this Ordinance.

SECTION 4: The Mayor shall sign and the City Clerk shall certify to the passage and adoption of this Ordinance and shall cause the same to be published and posted pursuant to the provisions of law in that regard and this Ordinance shall take effect 30 days after its final passage.

Approved for introduction at a regular meeting on the 11^{th day} of July, by the following vote:

AYES: Stump, Gomez, Wood NOES: McGuire, Parris ABSENT: None	
PASSED, APPROVED, AND ADOPTED this following vote:	th day of, 2017, by the
AYES: NOES: ABSENT:	
	Jennifer Wood, Mayor
ATTEST:	APPROVED AS TO FORM:
Denise Hilliker, City Clerk	Christian Bettenhausen, City Attorney
STATE OF CALIFORNIA) COUNTY OF KERN) ss. CITY OF CALIFORNIA CITY)	
I, DENISE HILLIKER, City Clerk of California ordinance was introduced on the 11 th day of Ju thereof on theth day of, 201	ily, 2017, was regularly adopted at a meeting
	Denise Hilliker. City Clerk
	Denise miliker. Uity Clerk

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ORDINANCE NO. 17-751

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF
CALIFORNIA CITY REPEALING EXISTING ARTICLE 2 OF CHAPTER 4
OF TITLE 7 OF THE CALIFORNIA CITY MUNICIPAL CODE
("COMMUNITY ANTENNA TELEVISION SYSTEMS") AND REPLACING
IT WITH A NEW ARTICLE 2 ("STATE VIDEO FRANCHISEES") TO
ESTABLISH FRANCHISE FEES, PEG FEES AND CUSTOMER
SERVICE PENALTIES FOR STATE FRANCHISE HOLDERS
PROVIDING VIDEO SERVICE WITHIN CALIFORNIA CITY

WHEREAS, the Digital Infrastructure and Video Competition Act of 2006 (Pub. Util. Code 5800 *et seq.*, "DIVCA") went into effect on January 1, 2007; and

WHEREAS, under DIVCA, the State of California is the "sole franchising authority" for new video service providers within the City of California City ("City"); and

WHEREAS, the City, although not the franchising authority for state franchises, has certain rights and responsibilities with respect to state video franchise holders; and

WHEREAS, the City intends to require franchisees to pay the City a fee of five percent (5%) of gross revenues from within California City from each state video franchisee which operates within the City; and

WHEREAS, Public Utilities Code section 5870(n) indicates that a city may establish a fee to support Public, Educational and Governmental (PEG) channel facilities; and

WHEREAS, Public Utilities Code section 5870(n) states in part, "The ordinance shall expire, and may be reauthorized, upon the expiration of the state franchise"; and

WHEREAS, the City intends to require every state video franchise holder operating now or in the future in the City to pay a fee to support Public, Educational and Governmental (PEG) channel facilities at the rate of 1% of the video franchise holder's gross revenues; and

WHEREAS, the City may establish and enforce penalties against state video franchisees for violations of customer service rules consistent with state law; and

WHEREAS, this ordinance does not establish a "tax" within the meaning of Article XIII C, section 1, subdivision (e) of the California Constitution; and

WHEREAS, CCO SoCal I, LLC ("Charter"), is the only video service provider currently providing video service within California City; and

WHEREAS, although AT&T California ("AT&T") holds a state issued franchise for most of California and the western portion of California City is within that boundary, AT&T does not in fact provide video service to any customers in the City;

WHEREAS, effective January 2, 2008, Charter received a state franchise which will expire January 2, 2018;

WHEREAS, Charter is operating in the City pursuant to that state franchise;

WHEREAS, it is expected that Charter will receive a new state franchise to become effective January 2, 2018, which will expire January 2, 2028.

THE CITY COUNCIL OF THE CITY OF CALIFORNIA CITY DOES ORDAIN AS FOLLOWS:

SECTION 1. Municipal Code Amendment. Existing Article 2 of Chapter 4 of Title 7 of the Municipal Code is repealed in its entirety, and a new Article 2 to be entitled, "State Video Franchisees" shall replace it and shall provide as follows:

Section 7-4.201. Purpose and Application.

This Chapter is designed to regulate video service providers holding state video franchises and operating within the City pursuant to that franchise. On January 1, 2007, the State of California became the sole authority with power to grant state video franchises pursuant to the Digital Infrastructure and Video Competition Act of 2006 ("DIVCA"). Pursuant to DIVCA, the City of California City shall receive a franchise fee and a fee for public, educational and/ or government (PEG) purposes from all state video franchise holders operating within the City. Additionally, the City intends to exercise its authority to establish and enforce penalties, consistent with state law, against all state video franchise holders operating within the City for violations of customer service standards.

Section 7-4.202. State Video Franchise and PEG Fees.

- (A) Any state video franchise holder operating within the boundaries of the City shall submit a fee to the City equal to five percent (5%) of the "gross revenue" of that state video franchise holder. Gross revenue, for the purposes of this chapter, shall have the definition set forth in California Public Utilities Code § 5660 as it may be amended from time to time.
- (B) Any state video franchise holder operating within the boundaries of the City shall submit a PEG fee to the City, or the City's designee, for support of Public, Educational, and/ or Governmental (PEG) purposes that are consistent with state and federal law. The PEG fee shall be one percent (1%) of the "gross revenue" of that state video franchise holder and shall be remitted at the same time and pursuant to the same schedule as is required for franchise fees.

Section 7-4.203. Audit Authority.

Not more than once annually, the City Manager, or the City Manager's designee, may examine and perform an audit of the business records of a holder of a state video franchise to ensure compliance with Section 7-4.202.

Section 7-4.204. Customer Service Penalties.

- (A) The holder of a state video franchise shall comply with all applicable state and federal customer service and protection standards pertaining to the provision of video service.
- (B) The City Manager, or the City Manager's designee, shall monitor the compliance of state video franchise holders with respect to state and federal customer service and protection standards. The City Manager, or the City Manager's designee, will provide the state video franchise holder written notice of any material breaches of applicable customer service standards, and will allow the state video franchise holder 30 days from the receipt of the notice to remedy the specified material breach. Material breaches not remedied within the 30-day time period will be subject to the following penalties to be imposed by the City:
 - (1) For the first occurrence of a violation, a fine of up to \$500.00 may be imposed for each day the violation remains in effect, not to exceed \$1.500.00 for each violation.
 - (2) For a second violation of the same nature within 12 months, a fine of up to \$1,000.00 may be imposed for each day the violation remains in effect, not to exceed \$3,000.00 for each violation.
 - (3) For a third or further violation of the same nature within 12 months, a fine of up to \$2,500.00 may be imposed for each day the violation remains in effect, not to exceed \$7,500.00 for each violation.
- (C) A state video franchise holder may appeal a penalty assessed by the City Manager to the City Council within 60 days of the initial assessment. The City Council shall hear all evidence and relevant testimony and may uphold, modify or vacate the penalty. The City Council's decision on the imposition of a penalty shall be final.

Section 7-4.205. City Response to State Video Franchise.

- (A) Applications. Applicants for state video franchises within the boundaries of the City must concurrently provide complete copies to the City of any application or amendments to applications filed with the California Public Utilities Commission (PUC). One complete copy must be provided to the City Manager.
- (B) Within 30 days of receipt, the City Manager will provide any appropriate comments to the PUC regarding an application or an amendment to an application for a state video franchise."
- SECTION 2. Continuation of PEG Fee. To the extent legally required by Public Utilities Code section § 5870(n), this ordinance shall constitute an ongoing reauthorization of any PEG fees that are applicable in the City or which become applicable in the City. The City reaffirms its intent that each state franchise holder in the city, regardless of whether it holds (or will hold) an original or renewed state video franchise, shall pay a 1% PEG fee.
- SECTION 3. Severability. If any section, subsection, subdivision, paragraph, sentence, clause or phrase in this Ordinance or any part thereof is for any reason held to be unconstitutional or invalid or ineffective by any court of competent jurisdiction, such decision shall not affect the validity or effectiveness of the remaining portions of this Ordinance or any part thereof. The City Council hereby declares that it would have

passed each section, subsection, subdivision, paragraph, sentence, clause or phrase thereof irrespective of the fact that any one (1) or more subsections, subdivisions, paragraphs, sentences, clauses or phrases be declared unconstitutional, or invalid, or ineffective, provided the basic purposes of this Ordinance and the benefits to the City and the public are not substantially impaired.

SECTION 4. CEQA. The City Council finds the approval of this Ordinance is not subject to the California Environmental Quality Act ("CEQA") pursuant to CEQA Guidelines Sections 15060(c)(2) (the activity will not result in a direct or reasonably foreseeable indirect physical change in the environment) and 15060(c)(3) (the activity is not a project as defined in Section 15378 because under (b)(4) funding mechanisms are exempt from CEQA) of the CEQA Guidelines, California Code of Regulations, Title 14, Chapter 3, because it has no potential for resulting in physical change to the environment, directly or indirectly. Alternatively, the City Council finds the approval of this Ordinance is not a project under CEQA Regulation Section 15061(b)(3) because it has no potential for causing a significant effect on the environment.

SECTION 5. Effective Date. This Ordinance shall become effective 30 days after its adoption.

SECTION 6. Certification. The City Clerk shall certify to the adoption of this Ordinance and shall cause this Ordinance to be published or posted as required by law.

ADOPTION. The foregoing ordinance was introduced at a regular meeting of the City Council on the 11th day of July, 2017, and adopted at a regular meeting of the Council held on the day of July 25, 2017, by the following roll call vote:

	Jennifer Woods, Mayor
ATTEST:	APPROVED AS TO FORM:
**************************************	Christian Bettenhausen City Attorney

STATE OF CALIFORNIA)
COUNTY OF KERN) ss.
CITY OF CALIFORNIA CITY)
I, DENISE HILLIKER, City Clerk of California City, do hereby certify that the foregoing ordinance was introduced on the 11 th day of July 2017, was regularly adopted at a meeting thereof on the 25 th day of July, 2017 and was published/posted pursuant to law.

Denise Hilliker, City Clerk

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CITY COUNCIL

July 25, 2017

TO:

Mayor and City Council

FROM:

Jeanie O'Laughlin, Finance Director

SUBJECT: Write-Off of delinquent water/sewer accounts

BACKGROUND:

The past several months, the Utility Billing Department has been aggressively working to collect delinquent water and sewer bills. To this extent, we have performed the following tasks on each delinquent account:

- · Billed customer
- Sent delinquent letters to customer
- Issued door hangers for past due account
- Disconnected water
- Final billed customer
- Called number on account

As all of these efforts have failed to get the customer to respond, we would like to turn these over to the collection agency for further processing. These accounts are the final batch to write off all accounts past due up to 2015.

RECOMMENDATION:

Staff asks Council to approve sending this list of past due accounts to collections and allow us to write them off our books.

FISCAL IMPACT:

These accounts have been delinquent for some time. Should the Collections Agency be able to collect this will provide funds for the water/sewer department. The write off of accounts will increase our bad debt expense.

ENVIRONMENTAL ACTION:

None.

ATTACHMENTS:

Listing of accounts to write off.

Address	Amount	Final Bill Date	Contact
9412 Oleander	\$46.29	9/5/2014	Phone call.
21141 Windsong	\$115.32	12/18/2014	Phone call.
9508 Evelyn	\$143.93	8/28/2014	Phone call.
8913 Nipa	\$69.75	12/14/2014	Phone call.
8849 Holly	\$33.09	11/4/2014	Incompatiable
9012 Rea	\$102.04	10/14/2014	Phone call.
8118 Ironwood	\$70.90	12/18/2014	unreachable
20500 cooper	\$15.12	11/25/2014	unreachable
21040 Pippin	\$251.81	10/20/2014	unreachable
8536 Underwood	\$19.26	8/14/2014	Incompatiable
8813 S Loop	\$39.64	9/22/2014	Wrong Number
8236 Charles	\$84.42	8/14/2014	Phone call.
8061 Greenwood	\$49.91		
9501 Evelyn	\$78.16		
313 Morning Glory			
			Phone disconnected
20113 84th			
	·		Incompatiable
			Incompatiable
			Incompatiable
			Phone disconnected
			No Number listed
			Disconnected
7810 Greenwood	\$41.24		Phone call.
21312 89th	\$78.62	11/18/2014	Phone call.
			unreachable
			Unreachable
			Wrong Number
			unreachable
			unreachable
			Phone disconnected
	\$63.68		Phone call.
	\$41.10		Wrong Number
	\$147.90		
			Phone call.
			Wrong Number
	,		
	\$7,274.67		
Total: 21731 Mesquite	\$7,274.67 \$148.90	12/9/2014	Phone call.
	Address 9412 Oleander 21141 Windsong 9508 Evelyn 8913 Nipa 8849 Holly 9012 Rea 8118 Ironwood 20500 cooper 21040 Pippin 8536 Underwood 8813 S Loop 8236 Charles 8061 Greenwood 9501 Evelyn 8812 Peach 313 Morning Glory 9933 Irene 20113 84th 21201 Neauralia 9424 karen 8348 Eucalyptus 20120 87th 8412 Quezon 21821 101st 6848 Quezon 21821 101st 6848 Quezon 8625 Manzanita 21632 Shaw 7810 Greenwood 21312 89th 8530 Jacaranda 10723 Crabapple 21013 72nd 9701 Oleander 8570 Nipa 10185 Evelyn 7301 Catalpa 9416 Evelyn 8736 Aspen 10730 Crabapple 8937 Hickory 10161 Margery 8573 Ironwood 8901 Aspen	9412 Oleander \$46.29 21141 Windsong \$115.32 9508 Evelyn \$143.93 8913 Nipa \$69.75 8849 Holly \$33.09 9012 Rea \$102.04 8118 Ironwood \$70.90 20500 cooper \$15.12 21040 Pippin \$251.81 8536 Underwood \$19.26 8813 S Loop \$39.64 8236 Charles \$84.42 8061 Greenwood \$49.91 9501 Evelyn \$78.16 8812 Peach \$257.60 313 Morning Glory \$1,845.97 9933 Irene \$87.02 20113 84th \$66.59 21201 Neauralia \$130.81 9424 karen \$113.95 8348 Eucalyptus \$144.40 20120 87th \$624.84 8412 Quezon \$221.61 21821 101st \$43.91 6848 Quezon \$174.22 8625 Manzanita \$38.52 21632 Shaw \$128.86 7810 Greenwood \$41.24 21312 89th \$78.62 8530 Jacaranda \$89.84 10723 Crabapple \$120.17 21013 72nd \$357.43 9701 Oleander \$249.98 8570 Nipa \$591.56 10185 Evelyn \$30.40 7301 Catalpa \$20.47 9416 Evelyn \$104.91 8736 Aspen \$63.68 10730 Crabapple \$140.40 8937 Hickory \$41.10 10161 Margery \$147.90 8573 Ironwood \$96.36	9412 Oleander \$46.29 9/5/2014 21141 Windsong \$115.32 12/18/2014 9508 Evelyn \$143.93 8/28/2014 8913 Nipa \$69.75 12/14/2014 8849 Holly \$33.09 11/4/2014 9012 Rea \$102.04 10/14/2014 20500 cooper \$15.12 11/25/2014 21040 Pippin \$251.81 10/20/2014 8813 S Loop \$39.64 9/22/2014 8833 S Loop \$39.64 9/22/2014 88613 S Loop \$39.64 9/22/2014 88613 S Loop \$39.64 9/22/2014 8813 S Loop \$39.64 9/22/2014 8813 S Loop \$39.64 9/11/2014 8813 S Loop \$39.64 9/22/2014 8236 Charles \$84.42 8/14/2014 8061 Greenwood \$49.91 11/17/2014 9501 Evelyn \$78.16 9/11/2014 8812 Peach \$257.60 12/18/2014 313 Morning Glory \$1,845.97 10/14/2014 9933 Irene \$87.02 9/10/2014 20113 84th \$66.59 11/19/2014 21201 Neauralia \$130.81 12/14/2014 9424 karen \$113.95 8/20/2014 8348 Eucalyptus \$144.40 10/20/2014 20120 87th \$624.84 12/2/2014 8412 Quezon \$221.61 10/20/2014 21821 101st \$43.91 11/12/2014 21821 101st \$43.91 11/12/2014 8648 Quezon \$174.22 12/12/2014 8625 Manzanita \$38.52 9/24/2014 21632 Shaw \$128.86 12/18/2014 7810 Greenwood \$41.24 9/3/2014 21312 89th \$78.62 11/18/2014 8530 Jacaranda \$89.84 8/29/2014 21312 89th \$78.62 11/18/2014 8530 Jacaranda \$89.84 8/29/2014 21013 72nd \$357.43 8/14/2014 9701 Oleander \$249.98 11/10/2014 8570 Nipa \$591.56 8/19/2014 21013 72nd \$357.43 8/14/2014 9701 Oleander \$249.98 11/10/2014 8570 Nipa \$591.56 8/19/2014 21013 72nd \$357.43 8/14/2014 9701 Oleander \$249.98 11/10/2014 8570 Nipa \$591.56 8/19/2014 21018 Evelyn \$30.40 10/8/2014 7301 Catalpa \$20.47 12/4/2014 9416 Evelyn \$104.91 11/20/2014 8937 Hickory \$41.10 8/14/2014 8937 Hickory \$41.10 8/14/2014 8937 Hickory \$41.10 8/14/2014

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104856.03	8513 Jimson	\$23.25	11/14/2013	Phone call.
100854.03	8112 Great Circle	\$87.36	8/27/2014	Incompatiable
100464.01	21049 Neuralia	\$119.99	10/15/2014	No Number listed
100526.03	21213 Kenniston	\$116.81	9/9/2014	Line Busy
100555.01	7761 Dogbane	\$173.77	9/3/2014	Incompatiable
101352.06	8812 Holly	\$62.31	11/18/2014	unreachable
105529.05	8948 manzanita	\$45.65	8/14/2014	Phone disconnected
102553.04	10243 Rea	\$55.80	8/14/2014	Wrong Number
101481.04	8548 fernwood	\$39.81	2/14/2017	Phone disconnected
102847.02	9677 lewis	\$127.00	9/26/2014	Phone call.
100796.04	20249 Airway	\$73.04	6/14/2014	Wrong Number
105443.03	20841 Melville	\$20.26	9/2/2014	Phone call.
104721.08	7619 Xavier	\$33.91	10/21/2014	Phone call.
106538.02	8160 Ironwood	\$146.90	8/14/2014	Phone call.
104527.05	7830 Fir	\$58.68	12/2/2014	Disconnected
103983.05	8301 Lime	\$106.83	12/14/2014	Disconnected
102662.01	9508 Rea	\$84.70	10/1/2014	No Number listed
105323.05	21821 mesquite	\$86.11	9/3/2014	Disconnected
	Total:	\$1,856.75		

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CITY COUNCIL

25 July 2017

TO: City Council

FROM: Jennifer Wood, Mayor

SUBJECT: Planning Commission Appointment

<u>BACKGROUND:</u> Two terms on the Planning Commission are now expired. Interviews were held with three candidates and one current commissioner, after serving the expired term of James Gray, has been extended.

The two candidates who have been selected to fill these seats, with Council approval, are:

Jim Creighton and Inge Elmes

Each will serve for two years effective 25 July 2017.

If approved by the City Council, City Clerk Denise Hilliker, will administer the Oath of Office.

RECOMMENDATIONS: The City Council approve the appointment of Jim Creighton and Inge Elmes to the Planning Commission.

FISCAL IMPACT: Title 2, Chapter 2 Sec. 2-2.202. - Compensation.

Planning Commissioners shall receive \$50.00 for each meeting of the Planning Commission attended up to a maximum of two (2) meetings in a calendar month. If approved by the Council, Commissioners may also receive reimbursement for reasonable travel and other expenses incurred while on City business.

ENVIRONMENTAL ACTION: N/A

CC5.

	·		

CITY COUNCIL

July 25th, 2017

TO:

Mayor and City Council

FROM:

Tom Weil, City Manager

SUBJECT: Medical Marijuana Permit Award

BACKGROUND: HDL and Staff have completed the rankings for the first round of applicants for the Medical Marijuana permits. Ordinance 17-745 as of April 27th, 2017 increased the number of permits in each category other than dispensary to 100 Cultivation, 100 Manufacturing, and 20 each in Distribution, Research and Testing.

Out of the second round, Group 1, Forty-nine (49) Cultivators, Eleven (11) Manufacturers, Seven (7) Distributors, and One (1) Testing have scored above 80% in their combined scores from Phase II and Phase III are presented in the attachment. The permits are currently conditional until the Live Scan process has been completed but it does allow those businesses identified the ability to start moving forward with their development plans.

RECOMMENDATION: Council award the 49 Cultivators, 11 Manufacturing, 7 Distribution, and 1 Testing permits as presented based on the qualified applicants receiving scores 80% or higher in their combined scores for Phase I & II.

FISCAL IMPACT: Unknown at this time.

ENVIRONMENTAL ACTION: No Direct

·Public Haring

		Column Labels			
		Cultivation			
		Points			
Company Name		Possible	Total	Average	Percentage
Jamna #4 Inc.		n, albandadisi wa safaranza manaka na kata ka	***************************************	ب در	
Phase II			1,320	1,320	88.25%
Phase III		2,500	14,090	2,348	93.50%
Jamna #4 Inc. Total		4,000	15,410	3,668	91.40%
Innua 43 lan					
Jamna #2 Inc. Phase II		1.500	1,320	1,320	88.25%
Phase III			14,090	2,348	93.50%
Jamna #2 Inc. Total			15,410	3,668	91.40%
			, , ,	-,	
Jamna #8 Inc.	ariga amendensi di nasioning si dapi kanaan na si kanaan da				eneronalitation de una correr de la escent
Phase II		1,500	1,320	1,320	88.25%
Phase III			14,090	2,348	93.50%
Jamna #8 Inc. Total		4,000	15,410	3,668	91.40%
Jamna #1 Inc.		3 600	M 2200	4.220	00.750/
Phase III Phase III		11 11 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,320 14,090	1,320 2,348	88.25% 93.50%
Jamna #1 Inc. Total		and the annual transport of the angle of the con-	15,410	3,668	91.40%
Jalmia #4 ilic. (Juli					
Jamna #21 Inc.	and the second s				
Phasë II		1,500	1,320	1,320	88.25%
Phase III		2,500	14,090	2,348	93.50%
Jamna #21 Inc. Total		4,000	15,410	3,668	91.40%
				<u> </u>	
Jamna #10 Inc.				<u></u>	***************************************
Phase II		1,500	a the second of the second	8 87 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7
Phase III		core " very er cores and all	A CONTRACTOR OF THE STATE OF TH	2,348	93.50%
Jamna #10 Inc. Total		4,000			91.40%
Jamna #6 Inc.	<u>dational principality before the short of</u>			***************************************	na him singe daireith
Phase II		1.500	1,320	1,320	88.25%
Phase III				2,348	
Jamna #6 Inc. Total		and the state of t	15,410		91.40%
Jamna #11 Inc.					w100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Phase II		1,500	The seminar to the service of		and the last of the second second
Phase III		2,500		to and them to a wat.	
Jamna #11 Inc. Total		4,000	15,410	-3,668	91.40%
Jamna #19 Inc.					

	Column Labels Cultivation	
	Points	
Company Name	Possible Total Average Perce	********
Phase II	1,500 1,320 1,320 88.	
Phase III	2,500 14,090 2,348 93.	
Jamna #19 Inc. Total	4,000 15,410 3,668 91.	40%
Jamna #12 Inc.	para ang antay kilaman filam-para tang partition 4 the Visit Anna a filamagas in ma	
Phase II	1,500 1,320 1,320 88.	25%
Phase III	2,500 14,090 2,348 93.	ference ofter 4
lamna #12 Inc. Total	4,000 15,410 3,668 91,	
Jamna #20 Inc.		
Phase II	1,5 00 1,320 1,320 88 .	25%
Phase III	2,500 14,090 2,348 93.	50%
lamna #20 Inc. Total	4,000 15,410 3,668 91.	40%
Jamna #13 Inc.		
Phase II	1,500 1,320 1,320 88.	25%
Phase III	2,500 14,090 2,348 93.	
lamna #13 linc. Total	து இது இருந்து இருந்து இருந்து இரு இரு இரு இரு இரு இரு இரு இரு இரு இர	40%
Jamna #3 Inc.		
Phase II	1,500 1,320 1,320 88.	25%
Phase III	்டு நாட்டு இரிழ் நடித்த அதிர்கிற கூடிய காட்டிய நடித்த நடித்த இருக்கு இருக்கு இருக்கிறது. இரி இருக்கிறிய கடிக்க இது நடித்த நடித்த கூடிய நடித்த நடித்த கூடிய குறிய நடித்த திரைக்கு இருக்கு இருக்கிறது. இருக்கிற இருக்கு இருக்கு	50%
lamna #3 inc. Total	4,000 15,410 3,668 91.	Deg - 2 119 11
Jamna #14 Inc.		
Phase II	1,500 1,320 1,320 88.	25%
Phase III	2,500 14,090 2,348 93	market entry of
lamna #14 Inc. Total	4,000 15,410 3,668 91.	40%
en e	Carrier (1914) is the Carrier and a commission of the Carrier (1914) is the Carrier (1914) in the Carrier (1914) is the Carrier (1914) in the Carrier (191	
Jamna #5 Inc. Phase II	1,500 1,320 1,320 88.	0 E 0/
Phase III	a familiar for many many many for the formation was the state of the formation of the forma	25 <i>%</i> 50%-
Iamna #5 Inc. Total	2,500 14,030 2,546 93. 4,000 15,410 3,668 91.	
	71. 37. 37. 37. 37. 37. 37. 37. 37. 37. 37	
Jamna #15 Inc.		
-≟ Phase II	1,500 1,320 1,320 88.	25%
Phase III	2,500 14,090 2,348 = 93.	
lamna #15 Inc. Total	4;000 15;410 3;668 91;	40%
		200 (21.00)
Jamna #7 Inc.		

	Column Labels Cultivation	-		
	Points			
Company Name	Possible	Total	Average	Percentage
Phase III	2,500	**** **** *** ** **		***** **** : *****************
Jamna #7 Inc. Total			3,668	
	4,000	13,410	3,000	33.4070
Jamna #16 Inc.	galantina aranga a kan adam su angan arang kahaka, abawa u da			
Phase II	1.500	1.320	1,320	88.25%
Phase III	a valenta en la companya de la compa	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,348	
Jamna #16 lnc: Total	4,000		the set of	91.40%
	A Carlo Barbara (Carlo Barbara) (Carlo Barbara			
Jamna #9 Inc.				
Phase II	1,500	1,320	1,320	88.25%
Phase III		14,090	2,348	93.50%
Jamna #9 Inc. Total		15,410	3,668	91.40%
Jamna #18 Inc.	Annual Control of the		and a series of the series of the philosophy basis are not	
Phase II	1,500	1,320	1,320	88.25%
Phase:III	2,500	14,090	2,348	93.50%
Jamna #18 Inc. Total	4,000	15,410	3,668	91.40%
Jamna #17 Inc.		era eraea	* * * * * * * * * * * * * * * * * * *	The second second second
Phase II	1,500			88.25%
Phase III	2,500		2,348	93.50%
Jamna #17 Inc. Total	4,000	15,410	3,668	91.40%
E-Farms	4.500	4 000	4 000	00 0000
Phase II		1,380		92.00%
Phase III	the same of the sa	*	2,246	e to the to the to
E-Farms Total	4,000	14,855	3,626	90.70%
Green City Cultivation				71
Phase II	1,500	1 410	1 410	93.75%
Phase III	2,500		· * ******************	CARAC PRESENT CONTRACTOR FOR CONTRACTOR
Green City Cultivation Total				90.50%
Integrated Farms				
Phase:	1500	1.290	1,290	86.25%
Phase III				92.67%
Integrated Farms Total	4,000			
The second of		eran de como	raktira indoctora.	(220719) Propinsi (2007)
H + L Group	A CONTROL OF THE STANDARD STAN			
Phase II	1,500	1,430	1,430	95.25%
Phase III	* ************************************	**********	* * * * * * * * * * * * * * * * * * * *	86.50%

	Column Labels Cultivation	5		
	Points			
Company Name	Possible	Total	Average	Percentage
H + L Group Total	4,000	14,375	3,588	90.00%
Big West Corp et. al. TBD				
.Phase:II	1,500	1,340	1,340	89.50%
Phase III	2,500	0	. 0	#DIV/0!
Big West Corp et. al. TBD Total	4,000	1,340	1,340	89:50%
Greenfield Labs, Inc		• • • • • • • • • • • • • • • • • • • •		
Phase II		1,320	1,320	88.25%
Phase III	2,500	13,450	2,242	90.33%
Greenfield Labs, Inc Total	4,000	14,770	3,562	89.50%
California Cannabis Concepts				
Phase II	1,500	1,335	1,335	89.00%
Phase III	2,500	0	0	#DIV/0!
California Cannabis Concepts Total	4,000	1,335	1,335	89.00%
Urban Leaf Cultivation Team				
Phase II	1,500	1,315	1,315	87.75%
Phase III	2,500	13,535	2,256	89.83%
Urban Leaf Cultivation Team Total	4,000	14,850	3,571	89.00%
Cannabis World Cultivation		,		
Phase II	1,500	1,315	1,315	87.75%
Phase III	2,500	13,535	2,256	89.83%
Cannabis World Cultivation Total	** ** ** ** ** ** ** ** ** ** ** ** **	14,850	3,571	89.00%
		The same of the sa		and the second s
Cin Group, LLC				***************************************
Phase II	1500	1.330	1.330	88.75%
Phase III				88.83%
Gin Group, ILLC Total			3,546	
CIT GLOSSY, LLC, JOSEPH CO.				
Whole Greens California Inc. (Parcel 206-031-16)		January Control		
Phase:	1,500	งา รรก	1330	88.75%
Phase III				88.67%
Whole Greens California Inc. (Parcel 206-031-16) Total		14,515		88.70%
Wilderdenstallionia inc. a Raiter zuo-ust-toj lotali	7,000			0017070
Whole Groom California Inc. (Devel 200 044-25)			elemity.	
Whole Greens California Inc. (Parcel 206-041-25)	Name of the second seco	4.220	1 220	00 750/
Phase II	the second control of the control of			88.75%
Phase III	na il nelle nelle in transiti mini il in il in il nelle in il directioni in il in il manette l'anni della seri		2,198	the said publication and the fact that the
Whole Greens California Inc. (Parcel 206-041-25) Total	4,000	14,515	-3,528	88.70%

	Column Label	S.		
	Cultivation			-
	- Care vacion			
	Points			
Company Namo	Possible	Total	Λυομοσο	Darsontono
Company Name	Possible	iotai	Average	Percentage
INDIA III III		-		
HYX Golden, LLC				
Phase II		1,355	1,355	90.25%
Phase III		10,720		86.33%
HYX Golden, LEC Total	4,000	12,075	3,499	87.90%
Cal City Wellness Center				
Phase II		1,265		84.50%
Phase III	2,500	13,535	2,256	89.83%
Cal City Wellness Center Total	4,000	14,800	3,521	87.70%
	hair an in Mari			
Green Laces, LLC				
Phase II	1,500	1,430	1,430	95.75%
Phase III	2,500	10,115	2,023	82.00%
Green Laces, LLC Total	4,000	11,545	3,453	87.50%
California Dreaming Cultivation, LLC			 	
Phase II	1,500	1,320	1,320	88.25%
Phase III	reserve the control of the first sector of the	12,955	Control of the Contro	86.83%
California Dreaming Cultivation, LLC Total	the second of the second secon	14,275	3,479	87.40%
under eine Gereignigtige eine Mateilane für eine Feine die festelle Van eine eine were die eine die name die e Die Nobel eine einde teile mit die Nobel Anten die die die die die die die die Nobel die die die die die die d				rojantik filipatik Salipati Syri I
Point-On, LLC (Parcel 302-271-38-2)				
Phase II	1,500	1,355	1,355	90.25%
Phase III	2,500		2,133	85.33%
Point-On, LLC (Parcel 302-271-38-2) Total		14,155	3,488	87.30%
	7,000			
Point-On, LLC (Parcel 302-271-38-1)				
Phase II	4 E00	1 200	1 255	90.25%
The state of the s	and the second s	and the second second second second	**************************************	85.33%
Phase III. Point-On, LLC: (Parcel 302-271-38-1) Total				87.30%
Point-On, EEC (Parce, 50Z-27.1-58-1) (10ta)		14,155	3,488	_67.30%
District Co. H. (Day 1200 274 20 2)	A company of the party of the p	entropies (grown in the control	Transfer of the second	the first leading the edition of the
Point-On, LLC (Parcel 302-271-38-3)	The second season	4655		
Phase II	Congress of the contract of th		**************************************	90.25%
Phase III	to the second of			85:33%
Point=On; LLC: (Parcel 302=27:1=38=3) Total	4;000	14,155	3,488	87.30%
	yotal Edill Kalif			
Point-On, LLC (Parcel 302-271-38-4)	ne el engage		en vytyvá vyti vyti vy Sant stantina	COUNTRACTOR SECTION
Phase II at the second of the			***	90.25%
Phase III and the second secon	2,500	12,800	2,133	85.33%
Point-On, LLC (Parcel 302-271-38-4) Total	4,000	14,155	3,488	87.30% .

	Column Label Cultivation	5		
	Points			
Company Name	Possible	Total	Average	Percentage
Point-On, LLC (Parcel 302-271-11-2)				
Phase II	And the second s	***************************************	1,355	90.25%
Phase III		12,800	and the second second	
Point-On, LLC (Parcel 302-271-11-2) Total	4,000	14,155	3,488	87.30%
Point-On, LLC (Parcel 302-271-11-1)				
Phase II	1.500	1,355	1,355	90.25%
Phase III	The state of the s		2,133	85.33%
Point-On, LLC_(Parcel 302-271-11-1) Total	to the control of the second o		3,488	
Green Canna, Inc				
Phase II	1,500	1,410	1,410	93.75%
Phase III	2,500	12,210	2,035	81.83%
Green Canna, Inc Total	4,000	13,620	3,445	86.60%
Soft Gold, LLC (Parcel 216-010-16)		n afabbaser	eggi ex ettigeable	The state of the s
Phase II	A TOTAL OF A STATE OF	5,080	The state of the s	
Phase III	and the second of the contract of the second	52,380	The second section of the second section of the second	87.50%
Soft Gold; LLC (Parcel 216-010-16) Total	16,000	57,460	13,810	86.50%
			Tanna tika	The second secon
Emerging Aquaponics, LLC		1 000	1300	0.4 500/
Phase II		1,260		
Phase III	் இருக்கு அட்டும் இத்த திற்றி பிரிய மிக்கு இறிக்கிறி இறைப் வி அதே நிற்கு அன்னார். நிற்தோர், நிற்கு நிற்கு நிற்கிறில் இதிற்று	13,165		
Emerging Aquaponics, LLC Total	4,000	14,425	3,454	86.30%
Colifornia for Connection		140400		
California for Cannabis Phase II	1 500	1 270	1,270	85.00%
Phase III	27. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	12,875		86.33%
California for Cannabis Total	* P			85.80%
Camornia for Camabis Total	4,000			03.0070
California City Cannabis Specialists, LLC (Parcel 302-062-40-1)				The same of the sa
Phase II	1,500	1,280	1,280	85.75%
Phase III	and the second s	10,725	and the state of t	Contract to the second
Galifornia City Cannabis Specialists; ELC. (Parcel 302-062-40-1) Total:	and the product of a lab rate in the second and the	12,005		-85.80%
The state of the s				
California City Cannabis Specialists, LLC (Parcel 302-062-40-3)				
Phase II -	1,500	_1,280	1,280	85.75%
Phase III	2,500	10,725	2,145	85:83%
California City Cannabis Specialists, LLC (Parcel 302-062-40-3) Total	4,000	12,005	3,425	85.80%
	ARROSTANOSTANOSTANOSTANOSTANOS		in various Laukimus	
California City Cannabis Specialists, LLC (Parcel 302-062-40-2)				

	Column Label Cultivation	;		
	Cultivation			
	Points			
Company Name	Possible	Total	Average	Percentage
Phase II	1,500	1,280		85.75%
Phase III		10,725	2,145	85.83%
California City Cannabis Specialists, LLC (Parcel 302-062-40-2) Total	4,000	12,005	3,425	85.80%
California City Cannabis Specialists, LLC (Parcel 302-062-40-4)				
Phase:II	1,500	1,280	1,280	85.75%
Phase III	2,500	10,725	2,145	85.83%
California City Cannabis Specialists, LLC (Parcel 302-062-40-4) Total	4,000	12,005	3,425	85.80%
Zenithal Botanicals, LLC	e y hi yang di mananan mengan kenang di banang di b		***************************************	
Phase II	1,500	1,260	1,260	84.50%
Phase III	2,500	0	0	#DIV/0!
Zenithal Botanicals, LLC Total	4,000	1,260	1,260	84.50%
Mojave Aquaponics, LLC				
Phase II	1,500	1,260		84.50%
Phase III	2,500	. 0	0	#DIV/01
Mojave Aquaponics, LLC Total	4,000	1,260	1,260	84.50%
Mojave Spirits, LLC		61000000	29.72.00.00400	
Phase II	1,500	1,260	1,260	84.50%
Phase III	2,500	0 :	0	#DIV/0!
Mojave Spirits, LLC Total	4,000	1,260	1,260	84.50%
Wellness Research Institute				
Phase II	1,500	1,260	1,260	84.50%
Phase III	2,500	0	0	#DIV/0!
Wellness Research Institute Total	4,000	1,260	1,260	84.50%
Permaponics		ur enimerista		A to calculate angular and for the complete
Phase II	1,500	1,260	1,260	84.50%
Phase III	2,500	0	Ö	#DIV/01
Permaponics Total	4,000	1,260	1,260	84.50%
		da.225641		
MJ Unlimited, Inc			nan garaha	
Phase II	the set of the state of the set o	1,135		76.25%
Phase III and replace in the contract of the c	********	100 00 0 70124 70100 70100 70		-88.33%
MJ Unlimited; Inc. Total	4,000=	14,275	3,325	-83:50%
DRJ Solutions			hiveling care	
Phase II	1,500	**************************************	versometime.	≟#DIV/(01

	Column Labels Cultivation			
Company Name	Points Possible	Total	Average	Percentage
Phase III	2,500	Ŏ.	Ô.	#DIV/0!
DRI Solutions Total	4,000	0	Ö	#DIV/0!
California Platinum Grade Associates				
Phase II	1,500	0	.0	#DIV/0!
Phase III	2,500	0	Ö	#DIV/0!
California Platinum Grade Associates Total	4,000	0	0	#DIV/0!
IDLO A				
JBL & Associates, Inc	in the second of the second of PARC		Reservation	#50 / fot
Phase III	1,500	0	0	#DIV/01
n de per la la la l	2,500	0	0	#DIV/0!
JBL & Associates, Inc Total	4,000	0	0	#DIV/0!
CC Wellness Corp	and the second of the second s		35-125-25-2-2	*******
Phase II	1,500	0 -	. 0	#DIV/0!
Phase III	2,500	0 -	Ö	#DIV/01
CC Wellness Corp Total	4,000	0	0	#DIV/0!
Pacific Coast Patient Group, Inc			North Service	
Phase II	1,500	0	Ö	#DIV/0!
Phase III.	2,500	Ó	Ó	#DIV/0!
Pacific Coast Patient Group, Inc Total	4,000	Ó	0	#DIV/0!
Charmed Culture 9 Course				X marian
Chromed Culture & Company Phase II		Ô	0	#50//61
 and the first problem is the second of the se	1,500 2,500			#DIV/0!
Phase III	2,500	0	.0	#DIV/0!
Chromed Culture & Company Total	4,000	0	0	#DIV/0!

	Column Labels			
	Manufacturing			
Company Name	Points Possible	Total	Average	Percentage
Jamna #9 Inc.				
Phase II	1,500	1,320	1,320	88.25%
Phase III	2,500	14,090		93.50%
Jamna #9 Inc. Total	to the state of the same of the same of the state of the same of the same of	***** *** *****	3,668	91.40%
			A venue	
Jamna #10 Inc.				
Phase II		************	1,320	88.25%
Phase III	2,500		2,348	93.50%
Jamna #10 Inc. Total	4,000	15,410	3,668	91.40%
Bud Technology, Inc				
Phase II	1,500	1,270	1,270	85.25%
Phase III		14,215	2,369	95.00%
Bud Technology, Inc Total		15,485		91.10%
		20,700		
Integrated Farms				
Phase II	and the contract of the transfer of the track of the trac	1,290	1,290	86.25%
Phase III	2,500	13,925	2,321	92.67%
Integrated Farms Total	4,000	15,215	3,611	90.10%
E-Labs				
Phase II	1,500	1,360	1,360	90.75%
Phase III	2,500	13,390	2,232	89.33%
E-Labs Total	4,000	14,750	3,592	89.90%
And the state of t				
Cal City Manufacturing Group Phase II	1 500	1.015	1.215	87.75%
Phase III				89:83%
The little was the control of the second sec			3,571	
Cal City Manufacturing Group Total	4,000	14,650		89.00%
Whole Greens California Inc.		S. of State of		
Phase II	1,500	1,330	1,330	88.75%
Phase III		13,185		88:67%
Whole Greens California Inc. Total			3,528	88.70%
Never Stress Inc		1 270	1 270	OF SEW
რელში გარინის გარტოლში დაგაგის გარინის გარების და ანის ამშიცნა მესახელ გედა არცხანა თანის გარების გარების მესა გარებების გარების გარების გარების გარების მის გარების და ანის ამტის გარების გარების მესახების გარების გარების ა	A the market was a way to a market a to be and the property of the property of			85,25%
Phase III	the minds of a second s		2,259	90.50%
Never Stress Inc Total	4,000	14,825	3,529	88.40%

	Column Labels Manufacturing				
Company Name	Points Possible	9	Total	Average	Percentage
Point-On, LLC (Parcel 302-273-03		10 10 10 10 10 10 10 10 10 10 10 10 10 1			
Phase II		1,500	1,355	1,355	90.25%
Phase III		2,500	12,800	2,133	.85.33%
Point-On; LLC- (Parcel 302-273-03) T	otal	1,000	14,155	3,488	87.30%
Green Canna, Inc					
Phase II		L,500	1,410	1,410	93.75%
Phase III		2,500	12,210	2,035	81.83%
Green Canna, Inc Total	4	1,000	13,620	3,445	86.60%
CHC Holdings, Inc					
Phase II		L , 500	870	870	60.00%
Phase III		2,500	13,065	2,178	86.50%
CHC Holdings, Inc Total		1,000	13,935	3,048	75.90%

	Column Labels			,-
	Distribution			
	natura natural	m-4-1	ماند ماناندان و	D
Company Name DDJC	Points Possible	lotal	Average	Percentage
Phase II	2.000	2.050	2,850	95.00%
Phase III			4,597	
DDJC Total	and the state of t		4,597 7,447	
PPIC IVIA		30,430	,,,,,,,,	93.00%
Blockhead Solutions	gate tigting and stiggates a significant tigging the first the property of the significant tigging tigging the significant tigging tig	ting of the state	and the same and the same and	et frijede it de sterrij de en de prijsje fan de bege
		2.780	2.780	92.50%
Phase III				91.50%
Blockhead Solutions Total	ing a state of the expedit falls.			
Integrated Farms	grant that is offered to the books to record your (Alberta South Andrew Control of the Con-	and representation of the second contract of the second		***************************************
Phase II	3,000	2,580	2,580	86.25%
Phase III	5,000	27,850	4,642	92.67%
Integrated Farms Total	8,000	30,430	7,222	90.10%
Statewide Distribution				
Phase II	and the control of th		The state of the s	88.25%
Phase III	The second secon		2,256	1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
Statewide Distribution Total	4,000	14,855	3,576	89.20%
			<u> </u>	
Aston Distribution #3 Inc	2.000	-2 500	2 500	00 200
Phase III		2,580	2,580	•
Aston Distribution #3 Inc Total	5,000	27,330	4,555	91.00%
그리트 레이블 (1) 이는 그리다는 하는 것을 받는 것도 하는 것이 되는 생물을 하는 물 수업에 가능한 사람들이 되는 것이 없는 것이 없는 것이 없는 것이 되는 것이 없는 것이 없는데 되어 있다고 하는데	The state of the s		7,135	
Aston Distribution #2 Inc				
Phase II	3,000	2.580	2.580.	86.25%
Phase III				91.00%
Aston Distribution #2 Inc Total		Lam o'd will made duty	1271.2271.24	89.10%
	The Country of the Co			
Cannabis Connection Center Inc.	W. S.P. 132 St. A. S.			
Phase II	1,500	1,330	1,330	88.75%
The regard of the first property of the Charles of	The state of the s	A STATE OF THE STA		region agreement and the contract of the contr
Phase III	2,500	73,103		88.67%

	Column Labels Testing
Company Name	Points Possible Total Average Percentage
JB Labs Inc	Fonts Possible Total Average Percentage
Phase II	1,500 1,290 1,290 86.25%
Phase III	2,500 13,645 2,274 91.50%
JB Labs Inc Total	4,000 14,935 3,564 89.40%

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CITY COUNCIL

July 25, 2017

TO: Mayor and City Council

FROM: Joe Barragan- Deputy Building Official

SUBJECT: Visitor Center/Equipment Shop - RFP

BACKGROUND:

The California City Police Department received an RTP grant for \$748,990 for a Visitor/Information Center and Equipment Shop. City Staff advertised a request for proposal (RFP) for the design of the blue prints for the building, with two newspapers and a print shop. Also, emails where sent out to Architects that have given the City proposal for similar projects in the past. The RFP was advertised for 30 days. The City only received two proposals for the project. One proposal was from the IDS Group and the other was from SBL Architecture (see attached proposals). Both Proposals are very well put together and both companies are qualified to do the plans for this project. IDS' cost to do the plans is \$114,837 and SBL's cost is \$59,200.

RECOMMENDATION:

The City Council accepts SBL's Proposal and enters into an agreement with SBL to do the plans for the Visitor Center Building.

ATTACHMENTS:

Proposal from IDS Group, proposal from SBL Architecture, Helt Engineers Estimated Budget for Project

FISCAL IMPACT:

RTP Grant Visitor Center Building Expenditure Account 16-4231-740 \$59,200

ENVIRONMENTAL ACTION: N/A

The Finance Director has reviewed the staff report and finds the recommendations to be within the budget constraints of the Department.

CB1.

,				

PRELIMINARY ENGINEER'S COST ESTIMATE

CITY OF CALIFORNIA CITY POLICE DEPARTMENT BORAX BILL PARK NEW VISITOR CENTER PROJECT

	UNIT OF	EST. QNTY.	PRICE PER		TOTAL
Sita Improvements	MEASURE		UNIT	<u> </u>	
Site Improvements					
Site Grading/Clearing and grubbing	LS	1	\$ 25,000		25,000
New Sidewalks	SF	1500	\$ 6		9,000
New Electrical Service	LS	1	\$ 20,000		20,000
New Septic Tank System	LS	11	\$ 15,000		15,000
Building/Site Signage	LS	1	\$ 3,500		3,500
Storm Water Soil Loss Prevention Plan	LS	1	\$ 1,800	\$	1,800
Structural Systems & Building Envelope					• • •
Building Slab, Foundation System	SF	6000	\$ 8		48,000
Premanufactured Metal Building	SF	6000	\$ 13		78,000
Furred out Exterior Wall	LS	11	\$ 22,000		22,000
Stucco System	SF	6000	\$ 6		36,000
Windows & Frames	EA	7	\$ 2,000		14,000
Exterior Doors, Frames, Hardware	EA	2	\$ 3,500	\$	7,000
Store Front System	EA	1	\$ 6,500	\$	6,500
Roll-up Overhead Door	EA	2	\$ 5,500	\$	11,000
Exterior Paint	LS	1	\$ 4,000	\$	4,000
Insulation	SF	4000	\$ 3	\$	12,000
Mechanical, Electrical, & Plumbing System	າຣ	• • •	••••		
Provide/Install Toilet Fixtures	EA	3	\$ 3,500	\$	10,500
Provide/Install Lavatory Fixtures	EA	3	\$ 3,250	\$	9,750
Provide/Install kitchen Sink Fixture	EA	1	\$ 3,800		3,800
Provide/Install Janitorial Sink Fixture	EA	1	\$ 3,500		3,500
Provide/Install Shower Enclosure Fixture	EA	1	\$ 3,800		3,800
ADA Drinking Fountain	EA	1	\$ 4,200		4,200
Provide/Install HVAC	LS	1	\$ 35,000	\$	35,000
Provide/Install Sprinkler System/Fire alarm	LS	1	\$ 28,000		28,000
Electrical Power	LS	1	\$ 23,000	\$	23,000
Electrical Lighting	LS	1	\$ 30,000	\$	30,000
Data & Communications	LS	1	\$ 12,000	\$	12,000
Interior Elements		* * * * * * * * * * * * * * * * * * * *			7.73,757
Rough Wood Framing-loft/Interior Walls	SF	2000	\$ 22	\$	44,000
Drywall Finish	SF	4000	\$ 8	\$	32,000
T-Bar Ceiling System	SF	3000	\$ 7	\$	21,000
Interior Paint	SF	4000	\$ 4	\$	16,000
Floor/Wall Porcelain Tile for Restrooms	SF	300	\$ 26	\$	7,800
Flooring- Stained Concrete Finish	SF	4000	\$ 4		16,000
Interior Doors, Frames, and Hardware	EA	6	\$ 2,250	\$	13,500
Restroom Accessories	EA	20	\$ 300		6,000
Reception Counter	LS	1	\$ 38,000		38,000
Break Room Casework	LS	1	\$ 25,000		25,000
			truction Cost		695,650
			tingency 10%	\$	69,565
			Environmental	\$	7,500
			Site Surveying	\$	5,000
	D-		, ,	\$	55,652
	Preliminary Engineering (8%) Geotechnical Engineering				
				\$	6,000
			ruction Staking	\$	4,000
	Printir	ıg, Bidding a	ınd Advertising	\$	3,500
	*Tota	al Estimated	l Project Cost	\$	846,867
Matan					

Notes:

Prevailing wages costs
Preliminary Engineering includes architectural, mechanical,
Plumbing, and electrical engineering costs.
Construction Management by City

Update: 09/24/15 by Ramon Pantoja (HEI)

HEI-Job#15414 9/24/2015



June 30, 2017

Mr. Joe Barragan, Building Official City of California City, Building Department 21000 Hacienda Blvd California City, CA 93505

SUBJECT: Proposal for Engineering and Architectural Services for a New 6,000 Square Foot Premanufactured Metal Building

Dear Mr. Barragan and Members of the Selection Committee:

The City of California City is requiring engineering and architectural design services for the design of a premanufactured building that will be utilized as the California OHV Recreation Visitor/Information Center and Equipment Shop. IDS Group (IDS) understands that the City expects a full set of plans designed to meet or exceed 2016 California Building Standards Code. This includes, but is not limited to, all calculations and designs for Architectural Design, Civil Engineering, Structural Engineering, Mechanical and Electrical Engineering. The design will include, but will not be limited to, a landscaping plan, floor plans, elevation plans, section plans, ADA parking and accessible route plan, a framing plan for the interior walls, ceilings and second floor.

IDS has experience and technical expertise in the fields of public works prefabricated building design. Differentiators that IDS brings to the City of California City include the following:

- Team Expertise: Our proposed team consists of highly qualified individuals that are perform this project. Our Principal Architect, John Silber, AIA, has over 35 years of experience working with Cities performing similar scope-of-services required by the City of City.
- Similar Experience: We have recently completed similar scope-of-services for numerous municipal clients including the Riverside County Regional Park and Open-Space District Lake Skinner Maintenance and Operations Building, City of Murrieta Design Services for Three Prefabricated Buildings at Town Square Park, City of West Covina Prefabricated Restroom Facility, City of Glendora Prefabricated Restroom and Community Room Building, and Renovation and Modernization of Restroom #9 Building at Irvine Regional Park, among others. The uses and the construction technology we employed for Lake Skinner matches that planned for Borax Bill Park. Our Fullerton Museum Center project demonstrates our ability to design for exhibits and displays.
- Multidiscipline Firm: IDS is a multidiscipline firm well positioned to meet the city's schedule: civil, architectural, structural, mechanical/plumbing, electrical, and mapping will be done in house, thus allowing the city to realize efficiencies that come with managing multiple disciplines under one roof.
- Award-winning Firm: Since our inception IDS has received numerous recognitions and awards of excellence from many technical and trade associations, clients, and various agencies. Commemorating the quality and responsiveness of our services.

We appreciate the opportunity to submit our proposal and commit to providing excellent consulting services to help you achieve your goals of completeness, quality, and constructability. Mr. John Silber hereby acknowledges that he is the architectural principal of IDS and will negotiate and contractually bind the firm regarding matters pertaining to this proposal and can be contacted at (949) 387-8500 ext. 154. He further acknowledges that all statements in the proposal are true and correct and shall constitute a warranty, the falsity of which shall entitle the City to pursue any remedy authorized by law, which shall include the right, at the option of the City, to declare any contract made as a result thereof, to be void. IDS further acknowledges that our proposal will remain valid for a period of 180 calendar days from the due date noted above.

Sincerely, IDS, Group, Inc.

John Silber, AIA Principal Architect

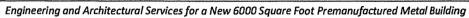




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Section I: Corporate/Agency Profile

IDS Group (IDS) is an award-winning multi-disciplinary firm specializing in the fields of engineering and architectural design services. Focused on innovative approaches to public space, structures and urban issues, IDS' work engages both site-specific design and planning on multiple levels.

IDS has been synonymous with quality engineering and architectural solutions for over half a century. Our array of services' address the needs of



our clients in both the public and private sectors by building on our long-standing experience and analyzing each project's context, environment, budget, purpose, and goal.

IDS is headquartered in Irvine, CA with an extensive network of offices throughout Southern California, ensuring local knowledge and providing our clients with quick response time. As a multi-disciplinary engineering and architectural firm, IDS has the practical knowledge, insight and resources to offer comprehensive services and specialized solutions to our clients.

Company Information

Legal Name of Company

IDS Group, Inc.

Year founded:

1998

Form of organization:

A California Corporation

Number, size and location of offices:

Corporate Office

1 Peters Canyon Rd., Ste. 130 A Irvine, CA 92606

949.387.8500 A 949.502.7640 fax

83 Employees

Additional Offices

9636 Tierra Grande, Suite 200 ▲San Diego, CA 92126

619.402.0226 949.502.7640 fax

10 Employees

1055 West 7th Street, 33rd Floor ▲Los Angeles, CA 90017

213.600.7400 A 949.502.7640 fax

7 Employees

Total number of employees:

101

Person authorized to execute

Mr. John Silber, AIA - Principal Architect

proposed contract

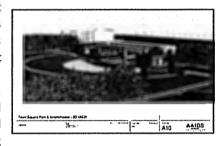
(949) 687-8500 ext. 154

Section II: Qualifications and Experience

IDS Group (IDS) is a multidisciplinary engineering and architectural consulting firm with history spanning over 50 years. Our integrated design team provides added value through our specialized divisions – civil, structural, mechanical, plumbing, and electrical engineering, as well as architecture and construction management. Our corporate infrastructure creates optimum utilization of resources for our staff of 100 professionals, maximizing service efficiency. IDS is committed to project excellence, providing turnkey design solutions to the building and infrastructure industries.

In-house Capabilities

Architecture: IDS provides architecture design, planning, project management and renovation services to public and private clients throughout California. As a full service architectural firm, IDS is experienced in all phases of architecture from pre-design though project closeout. In addition, our architectural services involve new design, building assessments, alterations, and modifications, accessibility studies, ADA compliance studies and design, fire and life safety assessment and design, code review, space planning, remodeling, repair of damaged and deteriorated structures, and expansions and additions to existing



facilities. Project experience of IDS staff encompasses new construction, renovation, re-adaptation, and tenant improvements to a variety of building types.

- Municipal Building Design
- Restroom Buildings
- ADA Accessibility Studies

- Urban Planning
- Facility Master Plans
- Suitability

Civil Engineering: Our civil engineering group offers a wide array of expertise and experience, specializing in providing planning and entitlement, civil engineering, surveying and mapping, construction survey, LEED, sustainable design, construction administration, and traffic engineering services.

The following lists illustrate the depth of our in-house civil engineering capabilities:



Civil Engineering

- Preparation of Civil Plans and Specifications
- Preparation of Construction Documents
- Rough and Precise Grading Plans
- Storm Drain Improvement Plans
- Hydrology and Hydraulic Analysis and Reports
- Water Quality Management and Design
- Sewer Improvement Plans
- Domestic Water Improvement Plans
- Dry Utility Coordination
- Joint Utility Plans

- Paving Rehabilitation Plans
- Construction Improvement Plans
- Traffic Control Plans
- Striping Plans
- Street Lighting Plans
- Storm Water Pollution Prevention Plans
- Street Improvement Plans
- Construction Cost Estimates
- Permit Processing



Construction Engineering

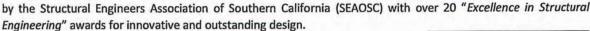
- Construction Administration
- Response | Review of RFIs
- Construction Contract Bidding

Surveying and Mapping

- Topographic Maps and Aerial Mapping
- Encumbrance and Utility Maps
- Boundary and Lot Surveys
- Record Data Maps
- Paving Rehabilitation Plans

- As-Built Drawings
- Engineer's Certification of Improvements
- Record Data Maps
- Final Maps
- Legal Descriptions and Plats for Easements
- Dedications and Vacations
- Construction Staking

Structural Engineering: Our structural engineering group is a recognized leader in the design, assessment, review, and retrofit of buildings. The depth of our work includes the design of new buildings utilizing steel, concrete, and masonry, the assessment and retrofit of numerous buildings of all sizes, the evaluation and repair of distressed structures, peer and plan review, constructability review, and forensic engineering. Our team has been honored by the Structural Engineers Association of Southern California (SEAOSC) with



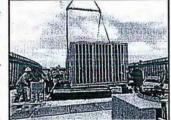
Mechanical and Plumbing Engineering: The mechanical group is comprised of professional engineers and designers who are experts in the fields of heating, ventilating, air conditioning, plumbing, piping, and fire protection. We have provided design services for HVAC, plumbing, and fire protection systems for countless public projects and facilities. These projects encompass new construction, retrofit, modernization, and expansions of facilities.

Electrical Engineering: The electrical engineering group of IDS has provided quality professional electrical engineering services to public and private clients. Our electrical engineers have extensive experience in a wide variety of projects and in the preparation of engineering studies, analyses, plan reviews, preparation of drawings and specifications for new construction projects; construction cost estimates; field investigations; concept studies; reports, and post-construction support for electrical engineering projects.

Design and Production Ability (CAD | BIM): IDS Group is at the forefront of computer aided design and data management, including Building Information Modeling (BIM). The scale and magnitude of many of our projects requires that we outfit our staff with state-of-the-art computer hardware and the best available software for performing the most advanced analysis and design.

Our computer software library includes, but not limited to, the latest versions of architectural, structural, mechanical/plumbing, and electrical analysis and design programs.

Cost Estimating: Our in-house cost estimator is experienced in supporting both new construction and complex renovation projects, and possess extensive knowledge of a variety of tenant improvement types. Utilizing the latest in cost control methods, IDS ensures clients' projects are well planned and expertly executed. In the delivery of its cost services, IDS provides reliable, accurate estimates while meeting its client's most critical deadlines.









Program | Construction Management: IDS Group provides program | construction management (PM|CM) services from initial planning through design and subsequent construction completion for public agencies, private developers, and special districts. Our in-house staff has experience in managing large-scale residential, industrial,

and commercial projects throughout California, which has provided us with the experience working with multiple government agencies that may have project jurisdiction.

Dedication to Sustainable Engineering: IDS Group values the opportunity to remain at the forefront of "green technology". We combine sustainable, energy-efficient, and environmentally-conscious designs as a significant component of each project. Our mission is to integrate energy-saving systems and equipment that will improve the building performance while ensuring occupancy comfort to reduce the consumption natural resources and reduce environmental degradation.

"Your firm's contribution on one of the City's most important projects, was most appreciated and highly valued. The City Council and City Staff are genuinely grateful for the excellent work performed by IDS and the professionalism exhibited throughout. Without hesitation, The City would highly recommend IDS to any agency or entity seeking similar services."

Max Maximous, P.E. Public Works Director/City Engineer City of Rancho Santa Margarita

IDS combines sustainable, energy-efficient, easy to maintain, and environmentally-conscious designs as a significant component of each project. We will investigate all sustainability options, including utilizing low-energy LED lighting products, incorporating water conservation design solutions, day lighting harvesting, utilizing low-flow plumbing fixtures, and high SEER air conditioning equipment.

Financial Statements

IDS is in good standing, maintains a satisfactory record of performance, and has had no blemishes to its professional reputation. There are no conditions that would impede our ability to provide professional engineering, design and project management services for the City of California City Premanufactured Metal Building project.

We consider our financial information proprietary, and have included our latest balance sheet and Duns & Bradstreet Report in a separate sealed envelope and marked "Confidential".

Relevant Project Examples

IDS has designed numerous prefabricated buildings for public agencies throughout Southern California. For the purposes of this proposal, we have provided project profiles in line with the goals of the City of California City. Examples of recent projects similar to the City's project are included in the following pages. Select projects are accompanied by Letters of Recommendation.

Lake Skinner Maintenance and Operations Building, Winchester, CA

The 300-acre Lake Skinner Recreational Area offers visitors expansive natural vistas and invigorating recreational opportunities, including both RV and tent camping, picnicking, hiking, horseback riding trail, boating, sailing, and fishing. It is also the home of the annual Temecula Valley Wine and Balloon Festival. The Recreation Area is managed the Riverside County Regional Park and Open-Space District (RivCoParks). The 14,000-acre West Riverside Multi-Species Reserve (MSR) adjoins the Recreation Area and the Recreation Area also serves as the base of operation for the MSR.

The new-construction Maintenance and Operations Building (M&O Building) will be shared by the Lake Skinner Park Ranger staff and the MSR staff. The 9,471 SF building will provide office space, a conference room with

Duration:

1/2016 - ongoing

Client Reference:

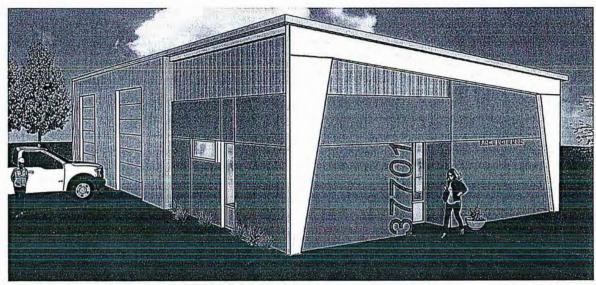
Riverside County Regional Parks and Open Space District Mr. Keith Herron, Resource Bureau Chief 714.738.6575 kherron@rivcoparks.org



kitchenette and restroom, staff locker rooms, vehicle and equipment maintenance bays, storage rooms, and workshop areas. Site improvements will include parking for 35 vehicles, and a 5,048 equipment storage yard.

Design of the M&O Building will foster collaboration and communication between Park staff and MSR staff while insuring that the discrete missions and organizational structure of the two programs are served.

While not intended as a visitor center the facility will be able to advance the mission of both programs by hosting meetings and small conferences. Design of M&O Building will honor the beautiful natural setting by being "of the land" and not "on the land."



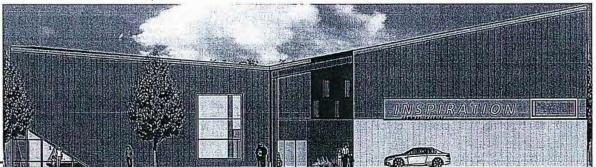
Final plans and renderings are located on the following pages..

Inspiration Community Center, Downey, CA

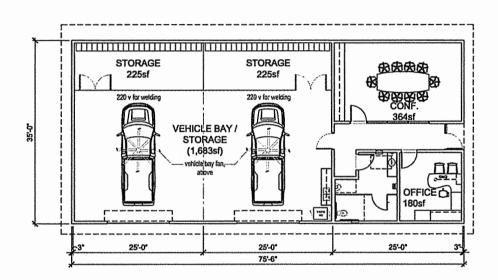
Located in an existing park – honoring the City of Downey's past avionic history - the Inspiration Community Center was sited adjacent to the Columbia Memorial Space Center (CMSC) to create a sense of synergy between the two structures.

While at a prior firm, our project manager, Michael Cecconi, AIA, designed this 16, 120 sf structure to address two specific needs: 1) provide a large flexible space to support a series of community programs and 2) house a full-size wooden space shuttle mock-up.

A metal building system was selected as homage to the former aeronautical factory that once occupied the site as well as for its ability to provide large uninterrupted interior spaces. The volumetric of the building not only echoes the artifact contained inside, but also makes reference to the CMSC - its sister building.





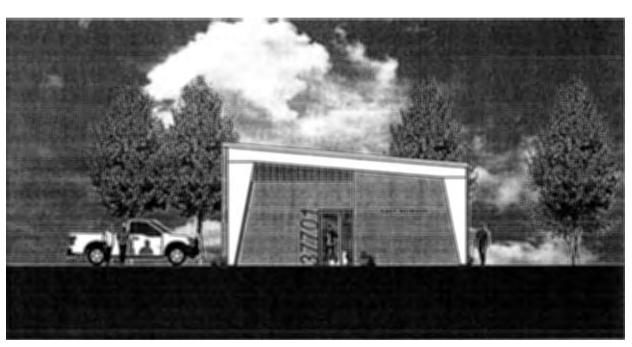




▲▲IDS GROUP

Page 6





LAKESKINNER-MSR/MAINTENANCE BUILDING



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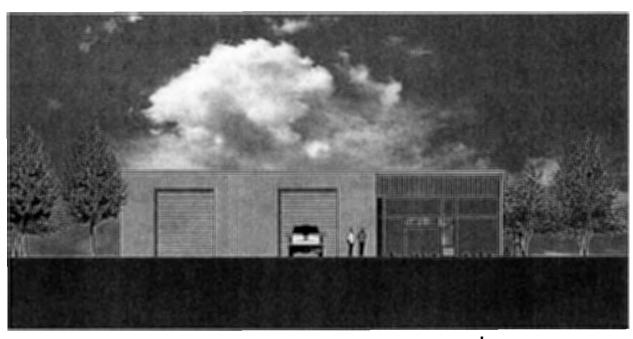
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LAKE SKINNER-MSR/MAINTENANCE BUILDING

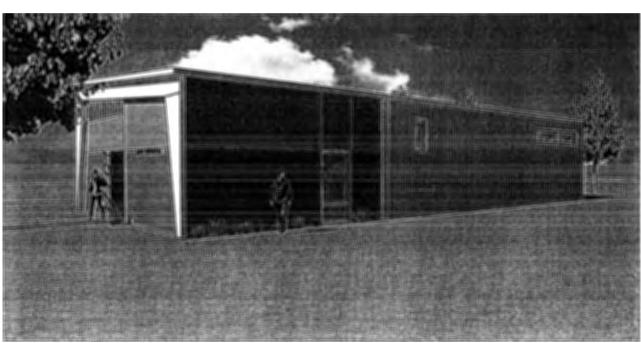
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7.28.2018

project no. scala:

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LAKESKINNER-MSR/MAINTENANCE BUILDING



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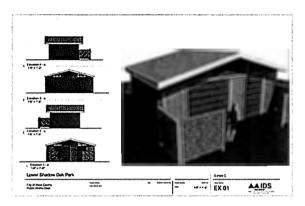
IDS



Lower Shadow Oak Park Restroom and Parking Lot for the City of West Covina, West Covina, CA

IDS is provide design and engineering services to construct restroom and parking lot facilities including ADA compliance access connections, and all appurtenant work, between these facilities.

The scope of work includes a parking lot with ground bollards and ADA parking



stalls; a prefabricated restroom facility; ADA compliance walkways connecting the parking lot, lower park and restroom facilities; above ground **Duration:** 1/2015 - ongoing

Client Reference:
City of West Covina
Ted Rigoni, Project Manager
1444 W. Garvey Avenue S.
West Covina, CA 91790.
626.939.8425
Theodore.rigoni@westcovina.org

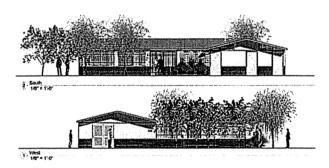
and pole-mounted ADA compliant safety lighting tied into the existing electrical system and covering the parking lot and access to the power park facilities. Additional design services include utility relocation; retaining walls, drainage improvements, curb and gutter, and cross gutter improvements.

Prefabricated Restroom and Community Room Building at Finkbiner Park, Glendora, CA

IDS Group is providing design and construction review for the installation of a prefabricated Restroom and Community Room Building to be located at Finkbiner Park in the City of Glendora. Construction will require the demolition of a single family home and detached garage. The site work will include grading. Cullen Street, where the park is located, and the adjoining curbs/gutters, sidewalks, and storm drains will be protected and/or repaired as necessary.

Design and construction drawings for utility connections to the Duration: 1/2016 - ongoing

Client Reference:
City of Glendora Community
Services Department
La Shawn Smalle- Butler,
Community Services Director
626.914.8228
Isbutler@cityofglendora.org



prefabricated building including, phone and data, will be required. The Restroom and Community Building will be required to comply with building codes and the path of travel connections to the building must comply with Americans with Disabilities (ADA) law as set forth in the California Building Code.

Town Square Park Prefabricated Buildings and Clam Shell Amphitheatre, Murrieta, CA

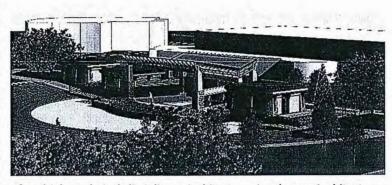
IDS is providing architectural and engineering design services to construct three prefabricated buildings (storage, performers changing rooms, and restrooms) along with utility service connections. Other improvements include constructing a clam shell amphitheater structure over the existing stage, install a lighting and sound system to compliment the clam shell and amphitheater stage, implement a technology plan to provide complimentary wifi access throughout the park, replace and upgrade the existing light fixtures around the park, and rehabilitate an existing well, install a pump, and construct a distribution system to irrigate the park.

Duration: 7/2016 - ongoing

Client Reference: City of Murrieta Bob Kast, Project Manager 951.461.6115 RKast@MurrietaCA.gov



The goal of the project is to provide the City with a comprehensive set of plans and specifications to facilitate the construction of the new clamshell structure. This includes lighting, sound systems, security systems, wireless communication systems, foundations for the prefabricated buildings, lighting along the walkways of the park, the renovation of the existing well, and landscape improvements: This is an



effort that will require the collaboration of multiple technical disciplines: Architecture, Landscape Architecture, Structural Engineering, Electrical Engineering, Civil Engineering, Mechanical Engineering, Plumbing Engineering and Land Surveying.

Audie Murphy Ranch Park Prefabricated Restroom, Menifee, CA

IDS prepared site improvement plans to support the City of Menifee's goal of constructing a prefabricated restroom within the park in close proximity to the skate boarding facilities to better serve the patrons of the park. The project scope included land surveying, electrical engineering, and civil engineering design. The survey crew conducted a topographic survey of the site and our office survey staff prepared a base map drawing for the civil and electrical engineering design teams to use in preparing their design plans. IDS also prepared electrical and civil engineering plans: power and electrical

Duration: 7/2017 - ongoing

Client Reference: City of Menifee Joe Solano, Project Manager 951.723.3756 jsolano@cityofmenifee.us

routing, domestic water utilities, private on site sewer, public off site sewer design, grading and drainage, foundation design, and hardscape improvements.

Fullerton Museum Center - Installation of an Exhibit Display System, Fullerton, CA

The City converted its WPA-era library to use as a museum. The Library is on the National Register of Historic Places, and all changes must adhere to the Secretary of the Interior Standards for Historic Places.

The main reading room serves as the gallery space. The reading room is well suited for this use given its volume and natural light high streaming in from high on the walls. But the room offer limited display space and no ability to carve the room into smaller spaces. The Exhibit Display System needed to address these deficiencies in a manner that was flexible as shows changed every 3-5 months. The work also needed to be done quickly between two

Duration: 7/2017 - ongoing

Client Reference:
Fullerton Museum Center
Dannielle Mauk, Museum
Director
714.738.5332
DannielleM@ci.fullerton.ca.us

shows and on a very limited budget.



Three design strategies offering different ways to achieve flexibility — "Atomic," "Business as <u>Un</u>usual," and "Raised Grid" — were presented to the Museum. "Business as Unusual" was select and built. While the least flexible of the three options it has proven very flexible, offering a great setting for numerous exhibits.



Letters of Recommendation



CITY OF GLENDORA CITY HALL

(626) 914-8200

116 East Foothill Blvd., Glendora, California 91741 www.ci.glendora.ca.us

June 21, 2017

Subject: City of California City RFP to Provide Architectural & Engineering Services

Dear Members of the Selection Committee:

Please accept this letter recommending IDS Group, Inc. (IDS). IDS was retained by the City of Glendora to provide design and construction review for the installation of a prefabricated Restroom and Community Room Building to be located at Finkbiner Park in the City of Glendora.

IDS prepared design and construction drawings for grading, site improvements, and utility connections to the prefabricated building including sewer and water (domestic and fire). The Restroom and Community Building complies with Americans with Disabilities (ADA) law as set forth in the California Building Code. This project is currently in the construction phase and IDS was an Integral part in overcoming unexpected challenges that have been encountered.

It has been a great pleasure working with IDS which has proven to be an excellent team player. They complete their tasks in a professional manner while being successful in implementing our goals and objectives.

In closing, based on my experience working with IDS, I recommend their firm to other local agencies. Please do not hesitate to contact me with any questions.

Contract Start Date: 11/2015

Contract End Date: Project is in construction

Sincerely,

Dave Davies, Director of Public Works

City of Glendora 116 E. Foothill Boulevard Glendora, CA 91741

626.852.4868

PRIDE OF THE FOOTHILLS





6075 Kimball Avenue • Chino, CA 91708 P.O. Box 9020 • Chino Hills, CA 91709 TEL (909) 993-1600 • FAX (909) 993-1983

www.ieua.org

June 21, 2017

City of California City 21000 Hacienda Blvd California City, CA 93505

Subject: City of California City RFP to Provide Architectural & Engineering Services

Dear Members of the Selection Committee:

Please accept this letter recommending IDS Group, Inc. (IDS). IDS was retained by the Inland Empire Utility Agency to provide professional engineering services to prepare plans, specifications, and estimate (PS&E) for the new chlorination facility and tenant improvements to the existing Maintenance Building at Regional Water Recycling Plant No. 4 (RP-4) in the City of Rancho Cucamonga.

IDS designed the chlorination facilities, storage tanks, pump metering system, and chlorination piping network to deliver chlorine at strategic points around the RP-4 treatment plant. As part of the project, IDS also designed tenant improvements to convert a section of the existing Maintenance Building to a conditioned office space complete with an employee locker room and showers.

It has been a great pleasure working with IDS which has proven to be an excellent team player. They complete their tasks in a professional manner while being successful in implementing our goals and objectives.

In closing, based on my experience working with IDS, I recommend their firm to other local agencies. Please do not hesitate to contact me with any questions.

Contract Start Date: 6/2015

Contract End Date: Project is in Construction

Sincerely,

Adham Almasri, Project Manager Inland Empire Utility Agency

6075 Kimball Ave Chino, California 91708 (909) 993-1462

Water Smart - Thinking in Terms of Tomorrow







CITY OF MENIFEE

June 28, 2017

Subject: City of California City RFP to Provide Architectural & Engineering Services

Dear Members of the Selection Committee:

Please accept this letter recommending IDS Group, Inc. (IDS). IDS was retained by the City of Menifee to provide professional engineering services to prepare plans, specifications, and estimate (PS&E) for a prefabricated restroom structure at the Audie Murphy Ranch Sports Skate Park.

IDS is designing a pre-fabricated restroom structure next to the current Skate Park, to provide additional convenience to the Skate park users. The additional restroom facility shall be a concrete block building that ADA code compliant with built-in proprietary vandal resistant components. With its small overall footprint it utilizes natural ventilation and is easily maintained with non-absorbent concrete floors and concrete block walls.

It has been a great pleasure working with IDS which has proven to be an excellent team player. They complete their tasks in a professional manner while being successful in implementing our goals and objectives.

In closing, based on my experience working with IDS, I recommend their firm to other local agencies. Please do not hesitate to contact me with any questions.

Contract Start Date: 1/11/17

Contract End Date: Project Currently In Construction

ce Solano, Park Landscape Superintendent

City of Menifee 29995 Evans Road Menifee, CA 92586 (951) 723-3756



Section III: Credentials/Resumes

Key Staff

Our Project Team consists of a Principal Architect, a Project Manager, and project leaders for mechanical/plumbing, electrical, civil, and structural engineering. IDS' *Principal Architect, Mr. John Silber, AIA*, is the primary point-of-contact for the City. Mr. Silber, AIA has over 35 years of experience and is an active member of the architectural and urban design community of Southern California. John's work has covered a broad range of urban projects, including several in areas of special interest, showcasing the link public education creates between culture and economic vitality. He is currently serving on the Planning Commission of the City of Fullerton.

Mr. Silber will be responsible for the technical adequacy and design of the project. Additionally, John will ensure that the project stays on schedule and within budget by managing staffing hours and expenses, comparing these expenditures with the proposed budget and approved work scope - project architects and engineers will report directly to John. This chain-of-command allows IDS to maximize effectiveness and efficiency and ensure that assignments are completed on time, within budget, and are of defensible quality.

Our organizational chart shows the project team, including key and support staff, their project roles and how all members will work through Mr. Silber to communicate with the City. Resumes for Mr. Silber, key and support staff are included within this section.

Peter Gambino, PE, PLS, QSD, IDS' Project Manager will identify design solutions, recommend architectural patterns, application frameworks standards for solutions development, and ensure continuity of architecture decisions during implementation.

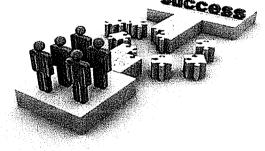
Said Hilmy, PHD, SE, LEED AP, QA/QC Manager, has over 29 years of experience in engineering design and analysis and project management with strong expertise in the design and upgrade of steel, concrete, and wood structures. Recognized for his knowledge of code developments and seismic retrofit, Dr. Hilmy has worked on more than \$3 billion engineering projects and was awarded the prestigious "James E. Ballinger Engineer of the Year" honoring his many years of dedication to the building industry,

Our *Civil Engineer, Thom Lambertson, PE*, is a seasoned civil engineer with proven experience on similar assignments. Mr. Lambertson will manage the civil team from concept to fully operational status through sound knowledge of engineering principles, practices and techniques, as well as industry standards and all applicable codes.

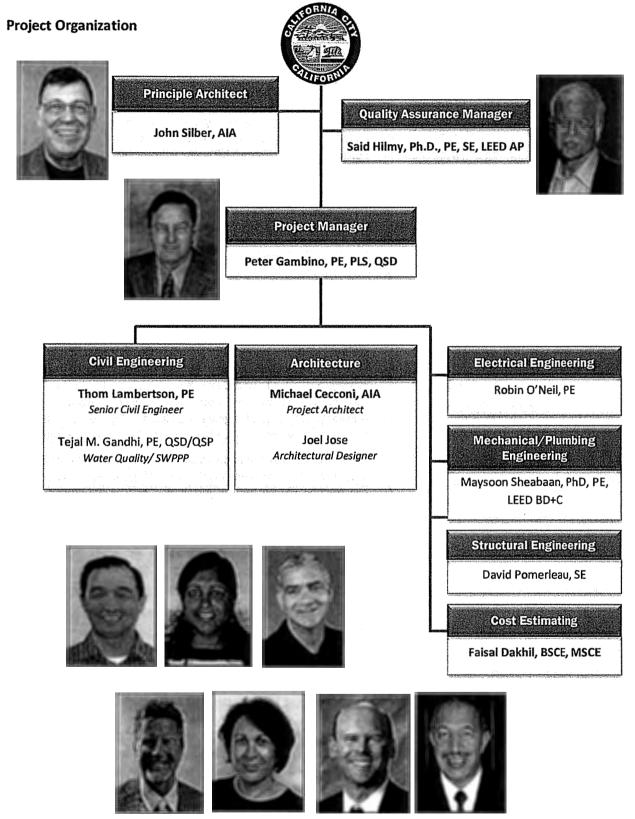
IDS' **Structural Engineer, David Pomerleau, SE,** over 25 years of experience in the field of structural design and assessment will work with the IDS team to identify design solutions to ensure the City's vision.

Rob O'Neil, PE responsibilities will include schematic design, design of construction drawings, load and energy standards (Title 24) calculations, review of shop drawings, as well as plan check approvals and other compliances and monitor activities implemented to meet schedule and budget requirements.

Maysoon Sheabaan, PhD, PE, LEED BD+C, Mechanical/ Plumbing Engineer, responsibilities will provide Mechanical/ Plumbing design, process systems design and, construction administration.







Key Personnel Resumes



Location/Contact 1 Peters Canyon Road, Suite 130 Irvine, CA 92606 (949) 387-8500 ext. 154

Professional Credentials Professional Architect: CA (#15573)

Education

Masters of Architecture, Southern California Institute of Architecture

Professional Affiliations American Institute of Architects (AIA)

John Silber, AIA Architectural Manager

Recipient of the American Institute of Architects Orange County Honor Award 2012 and the Urban Land Institute 2014 Global Awards for Excellence Competition.

Summary of Qualifications

Mr. Silber is an award-winning architect covering a broad range of urban projects, including a number in areas of special interest, such as the link public education creates between culture and economic vitality. He has mastered the interface between community design expectations, urban in-fill architecture, and modern code standards for fire/life safety, energy, and accessibility. John has been an active member of the architecture and urban design of Southern California.

Selected Project Experience

Town Square Park New Buildings and Clam Shell Amphitheatre: Principal Architect responsible for the design of three buildings (storage, performers changing rooms, and restrooms) and a clam shell amphitheater structure over the existing stage. Improvements also include lighting, sound systems, security systems, wireless communication systems, foundations for the buildings, lighting along the walkways of the park, the renovation of the existing well, and landscape improvements: This effort required the collaboration of multiple technical disciplines: Architecture, Landscape Architecture, Structural Engineering, Electrical Engineering, Civil Engineering, Mechanical Engineering, Plumbing Engineering and Land Surveying.

Prefabricated Restroom and Community Room Building at Finkbiner Park, Glendora, CA: As principal architect Mr. Silber is responsible for design and construction review for the installation of a prefabricated Restroom and Community Room Building.

Lower Shadow Oak Park Prefabricated Restroom and Parking Lot Facilities, West Covina, CA: As principal architect Mr. Silber is responsible for the design of new restroom and parking lot facilities including ADA compliant access connections, and all appurtenant work, between these facilities.

Lake Skinner Maintenance and Operations Building, Winchester, CA: Principal Architect/ Project Manager. Design of the M&O Building will foster collaboration and communication between Park staff and MSR staff while insuring that the discrete missions and organizational structure of the two programs are served.

Renovation and Modernization of Restroom #9 Building at Irvine Regional Park, Orange, CA: As principal architect Mr. Silber is responsible for the design of the renovation and modernization of the Restroom #9 building. The goal of the project is to re-purposing the empty storage rooms to restroom function so the use of toilets are organized as uni-sex single accommodation spaces, each accessed by a door with occupied/unoccupied flagged privacy latch door hardware.





Location/Contact 1 Peters Canyon Road, Suite 130 Irvine, CA 92606 (949) 387-8500 ext. 506

Professional Credentials

(#C55577) Professional Land Surveyor: CA

Professional Civil Engineer: CA

(PLS #7687) Qualified SWPPP Developer (QSD)

Education

Bachelor of Science, Civil Engineering, California State University, Long Beach, CA

Professional Affiliations California Land Surveyor's Association (CLSA) American Public Works Association, (APWA)

Peter Gambino, PE, PLS, QSD

Project Manager/ Civil Engineer

Summary of Qualifications

Mr. Gambino's breadth of expertise in municipal public works projects allows him to identify the key factors to successful delivery of the project. Peter develops a scope-of-services that is tailored to each specific project; he coordinates and work closely with other professionals to provide high quality, cost-effective and practical engineering solutions

Selected Project Experience

Community Room Building Restroom and at Finkbiner Park, Glendora, CA: Project Manager responsible for staff production of topographic survey base mapping, grading, drainage, and storm water quality reports for the construction of modular restroom and community services buildings. The community building and restroom will comply with building codes and the path of travel connections to the building must comply with Americans with Disabilities (ADA) law as set forth in the California Building Code.

Lower Shadow Oak Park Restroom and Parking Lot Facilities, West Covina, CA: Project Manager responsible for staff production of topographic survey base mapping, grading, drainage, ADA compliant walkways, and storm water quality reports. Also responsible for managing other project disciplines: electrical engineering design of the parking lot lights, and the architectural design of the restroom building.

Renovation and Modernization of Restroom #9 Building at Irvine Regional Park, Orange, CA: Managed the design effort to reconstruct the parking lot and walkways to facilitate handicap compliant parking stalls and a path of travel to the restroom facilities.

Scott Avenue Self Storage, Whittier, CA: Development of preliminary, schematic, and final designs for on-site civil improvements. Prepare civil construction documents for horizontal control, grading, drainage, erosion control, and wet utilities to facilitate the construction of a new building. Manage topographic survey map production and construction layout staking.

San Diego Creek Bike Trail Lighting Improvements: San Diego Creek to Culver, CIP 341302, Spectrum to I-405 CIP 341501 and I-405 to Culver CIP 322920, City of Irvine, CA: Project Manager for the development of Conceptual and Final Engineering Plans, Survey Documents, and Exhibits for the trail lighting. The plans included the proposed fixtures, photometric lighting study, fixture counts & cut sheets, meter, pedestal, and distribution circuitry.





Location/Contact 1 Peters Canyon Road, Suite 130 Irvine, CA 92606 (949) 387-8500 ext. 436

Professional Credentials Licensed Architect: California (#C-30141)

Education

Master of Architecture, Syracuse
University

Michael Cecconi

Project Architect

Summary of Qualifications

Michael has over 23 years of experience in architecture, his ability to transfer design intent into instructions for building is exemplary. His work has covered a broad range of civic and institutional projects and he brings extensive publicly funded project experience. His overall knowledge of all the many layers of building systems and ability to coordinate, denote, and manage creates a strong and complete project foundation. Michael will work closely with client representatives, professional consultants, approval agencies, and construction team.

Additionally, his interests include the education of future architects - he has served both as a member of the Orange Coast College Adjunct Faculty and as Co-Chair for the AIA Orange County Student Design Competition.

Relevant Project Experience

Lake Skinner Maintenance and Operations Building, Winchester, CA: Project Architect. IDS prepared a building program for a 9,471 SF building providing office space, a conference room with kitchenette, restroom, staff locker rooms, vehicle and equipment maintenance bays, storage rooms, and workshop areas.

Inspiration Community Center Prefabricated Steel Building, Downey, CA: Project Architect. Michael provided the design of this 16,120 s.f. metal building structure, which was designed to provide a large flexible space to support a series of community programs and house an exhibit space.

Santa Monica Fire Station No. 3, Santa Monica, CA: Project Architect. IDS reviewed the facility for accessibility and developed several options for removing barriers. Due to the layout of the outdated spaces, these improvements required modification of several spaces to provide accessibility and to better serve the Fire Station staff.

Costa Mesa, Fire Station #4, Costa Mesa, CA: Architect, Project Manager. Project involvement included responsibility for design and production for a renovation and upgrade to an existing Fire Station apparatus bay along with the creation of a new rescue vehicle storage building. The construction type for the apparatus bay addition is Type V with wood shear walls as the lateral resisting system. In addition to providing the needed space for new fire trucks, the new extension will house the SCBA bottle filling station.





Location/Contact 1 Peters Canyon Road, Suite 130 Irvine, CA 92606 (949) 387-8500 ext. 504

Professional Credentials Professional Civil Engineer: CA (C-69384) LEED Accredited Professional

Education

Bachelor of Science, Civil Engineering, California State University, San Diego

Thom Lambertson, PE

Senior Civil Engineer

Summary of Qualifications

Mr. Lambertson is an accomplished civil engineer and manager with over 14 years of hands-on design, project management and construction management experience on a variety of traditional and specialized civil design, construction, and environmentally sensitive projects. He has designed, managed and provided QA/QC services on multiple site development, water resource, highway, structural, and environmental remediation projects.

Mr. Lambertson has been responsible for managing projects, providing overall staff supervision, resource allocation, work oversight, inspection, and client relations for select projects.

Selected Project Experience

Audie Murphy Skate Park, Menifee, CA: Lead Civil Engineer responsible for coordinating and managing the production of plans and specifications to facilitate the placement of a prefabricated restroom building.

Town Square Park, City of Murrieta: Lead Civil Engineer responsible for coordinating and managing the production of plans for the planned \$3M worth of improvements throughout the park including: Structural Concrete, Amphitheater Structure, Restroom Facilities, Lighting, Grading, Drainage, Irrigation Well Rehab, and Utilities.

Fire Training Center Utility Improvements, Santa Monica, CA: Project Manager responsible for the developing construction documents for the water and sewer utility services for prefabricated buildings. Also responsible for the design and preparation of site improvement and grading plans.

Aerospace Parking Lots, El Segundo, CA & Colorado Springs, CO: Responsible for leading the effort to conduct an assessment of the dilapidated parking lot pavement at both facilities maintained by Aerospace, and developing a plan to grind, overlay, and replace the existing pavement. Also responsible for supervising plan preparation pertaining to striping, hardscape improvements, ADA walkways, and erosion control.

ADA Path of Travel Compliance ARTIC/Angels Stadium Anaheim, CA: Responsible for leading the effort to identify the deficient ADA path of travel between ARTIC and Angels Stadium. Also responsible for managing staff production of plans and specs for paving, walkways, and access ramps to remedy deficiencies. Provided CA services to the City of Anaheim by responding to contractor inquiries, RFIs, and attending project related meetings.







Location/Contact 1 Peters Canyon Road, Suite 130 Irvine, CA 92606 (949) 387-8500 ext. 116

Professional Credentials

Professional Structural Engineer: CA (#S-3680) Professional Civil Engineer: CA (C-43988) LEED Accredited Professional

Education

Doctorate, Structural Engineering, Cornell University Master of Science, Structural Engineering, Cornell University

Said Hilmy, PhD, PE, SE, LEED AP

Quality Assurance Manager

Summary of Qualifications

Recipient of the 2012 Engineer of the Year by OCEC

Dr. Hilmy is an award-winning

structural engineer specializing in the design and analysis and project management with strong expertise in the design and upgrade of steel, concrete, and wood structures. Recognized for his knowledge of code developments and seismic retrofit, Dr. Hilmy has worked on more than \$3 billion engineering projects and more than 200 seismic assessments and retrofit projects in California.

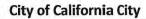
Selected Project Experience

Prefabricated Community Room and Restroom at Finkbiner Park, Glendora, CA: Quality Assurance Manager for the design and construction review for the installation of a prefabricated Restroom and Community Room Building to be located at Finkbiner Park in the City of Glendora. The community building and restroom will comply with building codes and the path of travel connections to the building must comply with Americans with Disabilities (ADA) law as set forth in the California Building Code.

Renovation and Modernization of Restroom #9 Building at Irvine Regional Park, Orange, CA: Quality Assurance Manager. The scope of work included a parking lot with ADA parking stalls; a restroom facility; ADA compliant walkways connecting the parking lot, lower park and restroom facilities; above ground and pole-mounted ADA compliance safety lighting tied into the existing electrical system and covering the parking lot and access to the power park facilities.

Anaheim Stadium, Anaheim, CA: Quality Assurance Manager. IDS surveyed and documented the existing conditions of the path of travel (POT) to identify deficient areas. The survey located improvements such as paving, curb and gutter, signage, and objects found along the POT such as fire hydrants, above ground utilities, street lights etc. Principal in charge of ensuring construction documents delivered to the City of Anaheim met the expectations of quality.

Lower Shadow Oak Park Prefabricated Restroom and Parking Lot Facilities, West Covina, CA: Quality Assurance Manager. IDS provided design and engineering services to construct a restroom and parking lot facilities including ADA compliance access connections, and all appurtenant work, between these facilities.







Location/Contact 1 Peters Canyon Road, Suite 130 Irvine, CA 92606 (949) 387-8500 ext. 427

Education

Master of Science, Civil Engineering, University of Southern California, Los Angeles, CA

Bachelor of Science, Civil Engineering, University of Southern California, Los Angeles, CA

Faisal Dakhil, BSCEE, MSCE

Cost Estimator

Summary of Qualifications

Mr. Dakhil has over 30 years of pre-construction, construction management, and estimating experience in a wide spectrum of projects ranging in values from \$1 million to more than \$250 million. As Senior PM and Chief Estimator, Faisal has accumulated a long track record of successful jobs coming in under budget and on-time, resulting in substantial savings for the clients.

Selected Project Experience

City Hall & BTRCC Building Improvements: Rancho Santa Margarita, CA. \$1.3M. IDS performed an analysis, which included a detailed baseline Architect's Estimate of Probable Construction Cost (AEPCC). In the event that the baseline AEPCC exceeded the construction budget to a significant degree, IDS included an additional architectural services budget with the AEPCC so that the City can make a decision regarding budget with "all the cards face up on the table."

Faisal submitted an Architect's Estimate of Probable Construction Cost (AESPCC) and provided updates of the Estimate as a part of the 85%, 100% and final deliverables. The AESPCC included cost estimate for all contract bid items to successfully deliver the project. Quantity calculations were prepared and unit costs developed to prepare an accurate cost estimate. A cross reference check was provided to the City ensuring that each line item in the estimate is properly noted and described, including method of payment, with the contract specs.

City Hall Access Improvements, La Cañada Flintridge, CA: Cost Estimator. The City is in the process of performing a comprehensive evaluation of City-owned buildings and sites for compliance under the Americans with Disabilities Act (ADA). Based on the findings to date, the City has programmed to improve City Hall's first and second floor entrances to provide ADA compliant access to the public. The proposed project shall assess and implement modifications to provide parking and access to and between the building's first and second floors, ensuring compliance with current ADA code requirements.



Location/Contact 1 Peters Canyon Road, Suite 130 Irvine, CA 92606 (949) 387-8500 ext. 425

Education

Bachelor of Science, Electrical Engineering, Santa Barbara, CA

Professional Credentials

Professional Electrical Engineer, California (E18557)

Professional Electrical Engineer, Arizona (50904)

Professional Affiliations

State of California Board of Professional Engineers and Land Surveyors

> Arizona State Board of Professional Registration

Illuminating Engineering Society,
Orange County Section

Certified Engineering Technologist (C.E.T.) Ontario, Canada

Robin O'Neil, PE

Senior Electrical Engineer

Mr. O'Neil has over 30 years of Electrical Engineering experience in commercial, municipal lighting and utility infrastructure projects. His expertise encompasses conceptual planning through final design. He has managed design projects throughout California, Arizona, Nevada, and Texas.

Rob's background includes serving as the electrical project manager on multiple private and public agency projects. In this role, Rob collaborates with the in-house MEP team at IDS to deliver recommendations and deferred maintenance reports to his clients. Rob is also an industry expert in Title 24 Compliance, working with both clients and architects to educate them on the changes to the code effective January, 2017.

Relevant Project Experience

Norris Hall Chemistry Lab, Occidental College, Los Angeles, CA: Rob is Principal-in-Charge for the design and construction of a 35,000 sq. ft. of a three story with basement, laboratory building. The mechanical system consisted of Air-Conditioning units on roof and VAV / CAV boxes throughout the building areas to maintain the set criteria for controlling the air circulation, pressurization and required exhaust air for all chemical fume-hoods throughout the building.

Nixon Presidential Library and Museum, Yorba Linda, CA: Serving as the Electrical Project Manager, Rob worked with our MEP team to complete the feasibility review of this project and design upgrades to included new duct distribution throughout the renovation area with re-use of the existing air handlers. New digital controls with remote sensors provided optimum climate control for each individual exhibit area. Linear diffusers were implemented to blend in with the architectural exhibit features.

General Atomics Building, Building 27, San Diego, CA: Serving as the Electrical Project Manager on this project, IDS provided a study of the existing mechanical and electrical systems and created a report with recommendations to upgrade building's HVAC system. The study included limited building load capacity, building ventilation system, and an energy analysis to enhance electrical consumption.

Chaparral High School HVAC Upgrades, Temecula, CA: Serving as the Principal-in-Charge, Rob worked with our MEP team for the upgrade of the HVAC and control system as well as optimized control strategies to reduce energy consumption for numerous buildings.



Location/Contact 1 Peters Canyon Road, Suite 130 Irvine, CA 92606 (949) 387-8500 ext. 432

Professional Credentials Professional Mechanical Engineer: CA (#M-34347) LEED Accredited Professional

(BD+C) with specialty Building Design and Construction

Education

Doctorate, Mechanical Engineering, Warsaw Technical University (1994) Master of Science, Mechanical Engineering, Warsaw Technical University (1989)

Professional Affiliations

American Society of Heating, Refrigerating, and Air Conditioning Engineers (ASHRAE)

Maysoon Sheabaan, PhD, PE, LEED BD+C

Senior Mechanical Engineer

Summary of Qualifications

Dr. Sheabaan has extensive design experience in preparing HVAC, process systems design for diversified commercial, residential, mixed use, public buildings and institutional project, construction administration. Dr. Sheabaan also has experience in building system analysis, Energy performance and evaluation, sustainable design, value engineering, and technical survey and study. Maysoon has proficient knowledge in ASHRAE, NFPA Standards, IBC, IMC, LEED, Title 24, ASHRAE energy code, Energy modeling programs, E-20, and Trace 700 Suite programs, as well as AutoCAD and REVIT.

Selected Project Experience

Long Beach Gas & Oil Testing Facility Renovation, Long Beach, CA. Long Beach Gas & Oil, the natural gas utility company for the city of Long Beach, retained IDS to renovate their 1970's gas meter testing facility on Spring Street. The 50,000 sf facility, consisting of administrative offices, locker rooms, testing labs and warehouse, required design services to renovate the aging facility to a new state-of-the-art facility.

The mechanical scope included demolition of the antiquated hydronic heating/cooling system and related ventilation equipment. The HVAC design provides 13 new rooftop packaged gas/electric AC units with gas heating for a total capacity of 45 tons. These units serve the office areas, conference and training rooms.

General Atomics Building. 27, San Diego, CA. IDS provided a study of the existing mechanical and electrical systems and created a report with recommendations to upgrade building's HVAC system. The study included limited building load capacity, building ventilation system, and an energy analysis to enhance electrical consumption.



Subcontractors

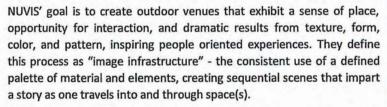
Creating experiences, which connect people with their environments, worldwide.

This is the design ideology inspiring the fourth decade of landscape architecture and site planning at NUVIS, a WBE/DBE/SBE professional services firm with offices in Orange County, Los Angeles, and the Bay Area, as well as Las Vegas, Nevada

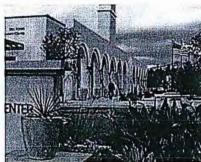


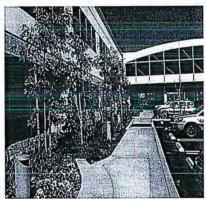
In collaboration with their private sector and public agency clients, NUVIS influences design solutions for:

- community living in master planned developments and resorts
- public spaces, whether institutional or commercial
- urban sustainability
- retail/entertainment complexes
- natural experiences on park lands and golf courses
- historical/cultural landscapes
- transportation corridors



As landscape architects, their team integrators, providing a broad knowledge base and leadership skills that facilitate project development as a composition, not a single component.







Section IV: Project Approach, Work Schedule, Proposed Design Plan and Technology

Project Understanding

IDS was present at the non-mandatory pre-proposal meeting on June 14, 2017 and discussed the project with the City representative. The following is our understanding of the City's goals for the new 6,000 square foot premanufactured metal building:

1) City Budget and Project Estimate

- The City has procured approximately \$749,000 in grant funds.
- The total project (design/construction) was anticipated to cost a less than \$1 million.
- Cost efficiency is the primary factor of features, materials, and construction method. The City would be open to alternative ideas, especially if it led to a reduction in cost with little or no reduction in quality of use and maintenance.

2) Building Use

- A schematic floor plan included in the RFP is a basis of design for the City's desired use and floor layout. But the City is open to other ideas for improvements
- Public Visitor/Information Center
 - One half of the building will service as a community center.
 - Fixtures in the public section of the building are desired to be long use/high use industrial type materials (e.g., stainless steel mirrors in restroom, automatic shut off faucets, etc.)

Equipment Shop

- The other part of the building will be for City staff use.
- Fixtures in the City use portion of the building should be long use/economical materials (e.g., manual faucets, glass mirrors, etc.)
- A maintenance bay, loft storage area, and break room/locker area are all desired portions of the City use section.

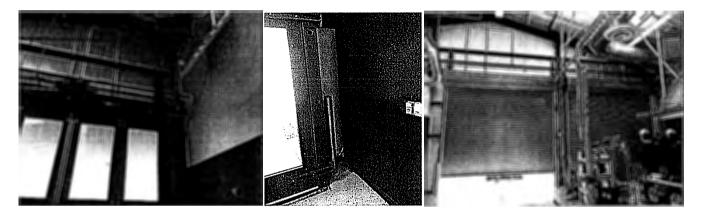
3) Building Elements

- Prefabricated Vendor
 - Prefabricated metal buildings has been used by the City for recent projects, and has been the economical choice
 - Durobeam buildings were used in the past and they are essentially an exterior shell with the interior features, foundation, etc. designed and constructed on site.
 - ✓ The City is open to the use of other vendors, including manufacturers that also furnish (and design) interior features. Cost effectiveness is the primary motivating factor, but this is an option for us if it's preferable.
 - The new fire station that was built with a pre-fabricated metal structure that is similar to what the City is envisioning. The interior was designed and constructed separately.
- Interior framing:
 - Anticipated to be wood based on City's past experiences with quality/cost relationship.
 - City is open to alternative ideas or materials, but cost effectiveness is primary issue.

AAIDS GROUP Page 28

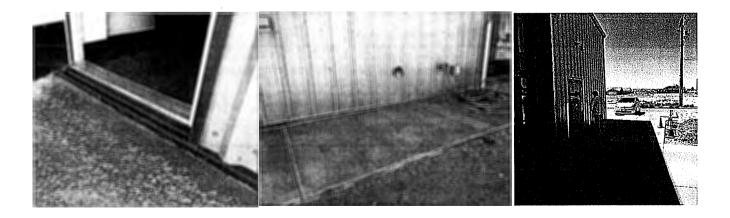


- City wants the interior to be designed and furnished so that it doesn't appear to be a prefabricated building (See fire station for example)
 - ✓ Work shop bay can be more industrial in appearance (see fire station truck station for example) with concrete floor, and doesn't need framing on interior walls (pictures below provide an example).



■ Foundation

- Foundation can be through building manufacturer or designed by IDS.
- City prepared foundation design on similar recent projects.
- LEED certification not required, but comply with Title 24. Grant money was already obtained and the City does not consider additional sources necessary for the extra cost likely to be incurred.
- HVAC and insulation to be provided. Work bay may not be required for AC/heat.
 - Heat will be electrical or from propane tanks. No gas service to the site exists.
- The building should have an exterior perimeter walkway, similar to the fire station.
 - The fire station finished floor was raised about an inch, however for driveway and ADA accessible doorways, the finished floor is flush with the exterior surface improvements (See pictures below).
 - This may be a feature we need to incorporate, but agreed it would be part of the design process.







4) Utilities

- Water can be copper or PEX pipe (on smaller applications, ½" etc.)
- Sewer to be ABS pipe
- City has as-builts that will be provided, but most information will likely come from utility companies.
 - City will handle utility information requests and work with designer to determine what is needed.

Electrical

- An existing switchboard is at the site (pictured). City is checking to see on power availability (800 or 600 A)
- An existing pole may also be a source (pictured)
- LED lights preferred
- City is flexible with what is used in design, but it needs to be code compliant.
- Photometric analysis not required.
- No existing gas service. Propane tanks may be required.

5) Parking

- A parking lot (dirt) exists. The building will be sited in what appears to be a large drive aisle. However, there used to be other structures there (See pictures).
- ADA spaces will need to be provided.
- City to explore whether ADA spaces that also provide eV service are needed. This may be part of a later scope of services.

6) Fees

- City wants the proposal to be specific about how progress payments will be expected. I told Mr. Barragan that it'd probably be based on submittal level and he agreed.
- An optional item can be included for a soils report. City may provide one but said that if we have a better cost option, they could go with that instead.
- An optional item can be included for survey/title. City can provide but said that if we have a better cost option, they could go with that instead.

7) Progress Submittals/Format and Software Licensing

- City will require full AutoCAD license (latest version) for 1 user.
- Printed plans to be on 24x36 paper
- Progress submittals only require 1 full size hard copy of plans and .pdf digital copy.
- Final submittal will require 2 full size hard copy of plans, .pdf digital copy, and final CAD drawing files.
 - No mylar copies required.













8) Miscellaneous

- The park can get busy and appears to be primarily for those who partake in desert activities like off-roading (bikes, dune-buggies, etc.).
- Other facilities exist at the site (see pictures)
- A State prison facility exists within 1.5 miles of the park (possible specifications/worker certification issues?)
- Community is growing.

IDS will undertake the project following the sequence of tasks below. Our methodology is an integrated approach encompassing City of California City's goals of engineering design through the development of the construction documents cost estimates, and construction administration services for the final design of new 6,000 square foot premanufactured metal building.

Proposed Approach and Work Plan

The IDS approach provides to the City an integrated multi-discipline A&E that is comprehensive. We propose to use the most modern means of communications to bring a high level of communications between the City and the entire IDS project team.

Task 1: Project Kick-Off Meeting and Coordination

The entire IDS Project Team will attend the Project Kick-off Meeting (via an online "GoToMeeting") with City staff and other stakeholders to discuss the overall goals of the project and firmly define the scope-of-work for the project. Items anticipated for discussion would include facility performance requirements, maintenance implications of designed infrastructure, project budget, schedule, and expectations of the consulting team. IDS will use this as an opportunity to determine a



routine pattern of meetings that best work for City staff to further coordinate and monitor our progress. Lastly, our team will prepare meeting minutes for this meeting as well as all other.

IDS will prepare meeting notes memorializing the discussion and direction received.

Task 2: Site Survey

IDS Civil will complete a topographic and boundary survey of the site and create site base map.

Task 3: Schematic Design

- The IDS project team will prepare three schematic design alternatives for presentation to the City. The design alternatives will present different architectural approaches to achieve the project objectives. Designs will be documented in site and floor plans, building sections, and rendered elevation views. (In lieu of elevation views IDS may elect to present the design in digital 3D using software such Revit or SketchUp or by hand sketches.) The designs will be refinements of the concept provided by the City in the RFP. Refinements will be those items identified during the Project Kick-Off Meeting.
- IDS will submit the three design alternatives to the City and review City comments/questions in a second "GoToMeeting" with the City.
- IDS will prepare meeting notes memorializing the discussion and direction received.
- IDS will refine the City's preferred design option based on the direction received and submit the preferred design option to the City for review and comment. Accompanying the design will be the Rough Order of Magnitude (ROM) professional opinion of likely construction costs.

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Task 4: Design Development

- The IDS project team will prepare construction documents to 50% completion. The documents will include civil, landscape, architectural, mechanical (HVAC & Plumbing), and electrical drawings. Structural engineering drawings will be for any structural element not included in the pre-engineered metal building structure. Basis of design drawings and specifications for the pre-engineered metal building will be include as will an outline specification for balance of the building elements.
- IDS will submit the 50% construction documents set to the City for review. Accompanying the documents will be an updated Rough Order of Magnitude (ROM) professional opinion of likely construction costs.

Task 5: 100% Construction Documents

- The IDS project team will prepare construction documents to 90% completion and submit the same for City review. This will include the building permit plan check review process.
- The IDS project team will complete construction documents to 100%. This will include the drawings at "permit ready to issue" status, construction specifications including "basis of design/performance specifications" for the preengineered metal building.

Task 6: Bid and Construction Phase

- IDS will prepare responses to any bidders' Request for Information (RFI) concerning the documents prepared by the IDS project team.
- If requested by the City IDS will review bids received and provide comments from the design team addressing observed areas of concern.
- During construction IDS will make four visits to the site to observe progress of the work. As appropriate to the nature of the work in progress the person sent to the site will be either the project architect or an engineer.
- IDS will prepare responses to any contractors' Request for Information (RFI) concerning the documents prepared by the IDS project team.
- IDS will prepare as many as two Construction Change Directives at the request of the City.
- IDS will review the contractor's Request for Payment and any Change Order Requests.

Task 7: Project Management including a Design Phase Meeting in the City of California City

- The IDS Project Manager will track the progress of the project throughout the project and keep the City informed of that progress. When potential adjustments to schedule or scope are encountered the IDS Project Manager will inform the City, offer recommendations, and incorporate any adjustments the City elects to undertake.
- Design presentation meeting at the City: IDS has included one design presentation meeting in our proposal. The timing
 of this meeting will be as chosen by the City.

Assumptions & Exclusions

- Landscape Architect's scope of services limited to design of the site to a distance not more than 10' from the building perimeter. Additional landscape design service provided as additional services.
- Geotechnical (soils) report(s) by others retained by the city.
- Should an automatic fire sprinkler system be required IDS will provide a performance specification. Final design and permitting to be contractor design/build.
- Fire alarm and/or security alarm system design by other than IDS. IDS will locate devices in the construction drawings based on design mark-up plan provided to IDS by fire alarm and/or security alarm system designer(s).

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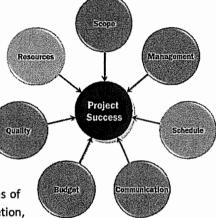
- Audio/visual system design and specifications by others. IDS will locate devices in the construction drawings based on design mark-up plan provided to IDS by the A/V system designers.
- Our proposal assumes that all utility infrastructure is located in the immediate vicinity of the new building.
- Design changes after Owner-approved of the design will be considered as additional services.
- Design changes after city approval will be considered as additional services.

Managing Resources

Project communication begins with establishing project responsibilities, organizational structure and clear lines of reporting within the consulting team. Based on our experience in similar projects, we have developed a clear and efficient management procedure for our services.

Throughout, the Project Manager will be the City's single point-of-contact / responsibility for the overall contract. In addition, the Project Manager will:

- Provide a licensed Engineer/ Architect with extensive related work experience and training in relevant engineering discipline.
- Ensure that the team is supported with the commitment of necessary resources of the firm(s) to respond to the project needs for a successful project completion, ensure that qualified professionals with a minimum of ten of related work experience be assigned for design review and design services respectively.



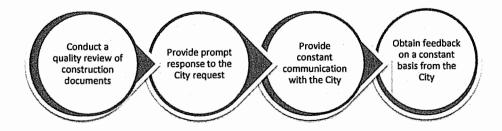
will

- Develop the project schedule and monitor the progress of the project through standing team meeting and monitor the review budget at various stages. Provide progress reports and facilitate the review of the work.
- Monitor the technical performance of the project team, ensure quality and consistency (QC), and ensure detection and resolution of project performance issues before they become problems.
- Ensure that the City is clearly informed of the progress and status of the project.
- Enhance working relationships of team members and the City.

IDS is a multidiscipline firm well positioned to meet the city's schedule- the civil, architecture, electrical, mechanical, plumbing, and structural, will be done in house, thus allowing the city to realize efficiencies that come with managing multiple disciplines under one roof.

Quality, Budget and Schedule Control

Quality Control/ Quality Assurance (QA/ QC)



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During IDS' 50+ years of consulting services, we have established the following goals, plan development and implementation methods for Quality Management. Our Quality Control/ Quality Assurance (QC/ QA) ensures the City that we will:

Our goals include:

- Quality Management in consulting operations
- Create constancy of purpose toward improvement of product and service
- Personal pride in work
- Error prevention over error catching
- Eliminate fear so that everyone may work effectively for the company
- Breakdown barriers between departments and disciplines- one common goal of client satisfaction
- Promote and reward teamwork
- Institute vigorous program of education and retraining

Plan Development embraces:

- An in-house Quality Assurance training program
- An in-house "Redicheck" inter-disciplinary coordination
- A "Peer Review"

Our methods consist of:

- Preparation of "Scope of Designated Services" document
- Perform Value Engineering throughout the project
- Follow CADD standards
- Follow standard format for specifications and follow specification "Check List"
- Follow "review and checking" procedures for all work guidelines provided by the City
- Follow written and oral communication procedures for Construction Observation services such as Field Report,
 Telephone Confirmation, RFI processing, etc.

Implementation of Quality Management Plan includes:

- Cooperative joint effort from everyone
- Principals set the direction of the project by hands-on involvement
- Directors of respective engineering departments are assigned as in charge individuals for the quality assurance
- Directors of engineers assigns quality control assignments to third party senior engineers in addition to the routine workload distribution
- Seek feedback from the City to identify areas of improvement and amend the review process accordingly

Cost/ Schedule Control:

Our team members pride ourselves on using cutting-edge technology to generate quality deliverables. High-technology tools are only effective if you understand their limitations. No one software application can be all things to all people. For that reason, our team maintains a library of the most popular cost control software applications, and more importantly, the people who know how to maximize their use.

Our standard software, planswift, provides the flexibility to quickly break out the itemized takeoff. This efficiency reduces the number of resources required to complete the takeoff for each project, and the program's area and zone functions allow the

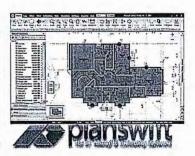
for the City.

or engineers in addition to the routing

Our Quality Assurance program

will help achieve excellent service

Our method and techniques employed on the projects will ensure all milestones and deliverables are consistently met within the City's expectations.





estimator to sort the takeoff into multiple breakouts with minimal efforts.

As design progresses, the more-detailed documents can be virtually overlaid over previous ones, and changes/additions are immediately visible on screen. This ensures that our estimates at logical milestones during design (SD, DD, CD, etc.), can execute the later levels of design faster and more accurately.

When tasked with value engineering on the same project, our team members will go back and modify the original takeoffs to determine the less expensive methods or materials to construct the project. The benefit with planswift is it allows the estimator to select the existing items and easily assign them to new or other existing conditions with the click of a button. Compared to manual takeoff, this saved numerous hours in the value engineering process

Cost control Change orders challenges, issues and solutions:

- Be Proactive: IDS strongly believes that the best way to handle problems is to anticipate them before they arise, whenever possible. We do this through careful and consistent project management and oversight, and through the knowledge and experience of our Project Managers.
- Be Responsive: When issues do arise, our policy is to address them immediately and to provide several choices for solution that will have the least impact to cost and deadline.



- Team Approach/ Partnering: Cooperative relationships with the involved parties are crucial to our ability to manage these issues guickly and to the full satisfaction of the OCSD.
- Change Order Management: Review, track, and make appropriate and timely recommendations on change order requests. Address justification for extra work or change items.

Project Schedule

IDS anticipates the following schedule for the project. Upon award of the project, IDS will refine and tailor the project schedule as desired by the City. For the purposes of establishing a start date we have assumed a Notice-to-Proceed the day after the July 25, 2017 City Council meeting.

Notice to Proceed	July 26, 2017
Kick-off Meeting	August 1 st
Site Survey	August 3rd
Schematic Design to "3 Options" Deliverables	August 1 st to August 15 th
City review	August 16 th to August 23 rd
Schematic Design refined to Preferred Option Deliverable	August 24 th to September 7 th
City review	September 8 th to September 22 nd
Design Development to 50% Construction Documents Deliverable	September 23 rd to October 27 th
City review	October 28 th to November 3 rd
Design to 90% Construction Documents Deliverable	November 4 th to November 28 th
City review	November 29 th to December 20 th
Design to 100% Construction Documents Deliverable	November 29 th to December 20 th
Bid & Contract Award	January 2, 2018 to February 13 th
Construction to Occupancy	February 15 th to June 1st

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Section V: Cost of Service

On the following pages, IDS has included costs associated with the project, broken down by category of services, which is set for the entire term of any contract. Also included in this section is our schedule of hourly rates.



	Arch.	Struct.	Mech	Elect	Civil	Landscape Arch.	Cost Estimating	Cost	Misc	Total
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Task 1: Project Kick-off & Coordinating	1,164				500			\$1,664		\$1,664
Kick-off Meeting & Documentation of same								571 - O. Serra L. 11		
Task 2: Site Survey					6,050			\$6,050		\$6,050
Topographic & Boundary Survey										
Task 3: Schematic Design	11,648				1,650	1,500	1,572	\$16,370		\$16,370
3 Schematic Design Alternatives								sital arikasad		MANUEL
Consult with the City (GoToMeeting)								at balkaleh a		
Meeting documentation								Land Makanana L		Maria Library
1 Refined Schematic Design & ROM Const. Cost. Estimate								James (ingleKiling)		Marth. E
Task 4: Design Development	15,375	3,000	6,000	4,000	4,250		393	\$33,018		\$33,018
50% Construction Documents							1	ari. Met va		AMALLE IS
Review with City & Updated ROM Const. Cost Estimate								auca ukbirer		
Task 5: 100% Construction Documents	19,499	4,000	6,000	5,000	6,000	3,000		\$43,499		\$43,499
90% Construction Documents & City Review/Plan Check								Company (Program		的 概念一个
100% Construction Documents								olisio XXXXIII		
Task 6: Bid & Construction Phase	4,634	1,000	1,500	750	3,000			\$10,884		\$10,884
Response to Bid RFI's	474									News (0.5) Germanica
Review of Bids Received	170							esers คราร์เรียกกร		Aug N
4 site visits during construction by Architect	2,000							441415W/6/88W		
Response of Contractor RFI's	711							alad elfoffor		William
2 Construction Change Directives	711							ed Landing d		Disease:
Review of Contractor Pay App. & Change Order Requests	568							a Participal de la composition de la c		的
Task 7: Project Management including Meeting at the City	3,352							\$3,352		\$3,352
Project Management	2,500							in within		1278 T
Meeting at the City during Design Phase	852							14.000		別機能
Total Cost	\$55,672	\$8,000	\$13,500	\$9,750	\$21,450	\$4,500	\$1,965	\$114,837	\$0	\$ 114,837

Miscellaneous: Cost providing to the City 1 AutoCAD License for two years use = \$3,650

(IDS Group maintains licenses for our in-hour use of AutoCAD and other software as part of our overhead; for this in-house use there will be no additional charge beyond the fees quoted above) Optional Item:

Retain the Services of a Geotechnical Engineer for Preliminary Soils Report: add \$6,500.



IDS Group 2017 Rate Sheet

Title – Association	Hourly Rate
Principal	\$184
Associate	\$173
Senior Project Manager	\$163
Project Manager	\$152
Senior Architect or Engineer	\$142
Senior Cost Estimator	\$131
Project Architect or Engineer	\$131
Designer Architect or Engineer	\$116
Engineering Designer - BIM	\$100
Architectural Job Captain Designer	\$95
CAD Drafting Engineer Architect	\$84
Office Administration	\$53

Expenses such as, but not limited to, plan check fees, permits, inspections, testing services, title company fees, special delivery charges, plotting/ presentation boards, maps, aerial photographs, and reprographics/ illustrations that may be required for community or other stakeholder presentation, shall be billed to the owner at Consultant's direct cost plus 5%.



Section VI: Insurance

IDS Group hereby acknowledges the insurance requirements as set forth in the contract documents and will obtain-without reservations or exclusion, insurance upon award of contract.

IDS has a Combination Policy which includes the following coverage: General Liability, Professional Liability, General Aggregate; Automobile Liability, Workers' Compensation and Professional Liability.

A sample insurance certificated with our current limits has been included on the following page.



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Michael Christian

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ACORD 25 (2016/03)

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"Metal Building" Visitors Center & Equipment Shop at Borax Bill Park California City, CA

SBL Proposal No. 17055

Professional Services Proposal July 12, 2017

Prepared For: Mr. Joe Barragan

SBL Proposal No. 17055

July 12, 2017

Attn: Mr. Joe Barragan City of California City 21000 Hacienda Blvd. California City, CA 93505

Via Email: USPS Priority Mail & JBarragan@californiacity-ca.gov

Subject: "Metal Building"

Visitors Center & Equipment Shop at Borax Bill Park 16363 Twenty Mule Team Pkwy

California City, CA

Dear Mr. Barragan;

SBL Architecture is pleased to present the attached outline of professional services and estimate of professional fees for "Metal Building" - Visitors Center & Equipment Shop building located at Borax Bill Park, 16363 Twenty Mule Team Pkwy, California City, CA

- I. Project Scope: We understand the project consists of following scope:
 - Building Location: New 6,000 square feet building to be located in Borax Bill park, within boundary of graded dirt area. There are existing permanent restrooms, shade structures for the park. California City Police
 Department maintains Desert Incident Response Team (D.I.R.T.) maintains Borax Bill Park, including Camp Hose building.
 - Parking: There are dirt parking spaces and drive way to serve general public for park visitors and DIRT
 operation. No additional parking space and or/driveways to be provided, except disabled parking space and
 its access to this new building.
 - Utilities:
 - o Electric: SCE service on site.
 - Water: City's water main water located on the other side of Twenty Mule Team Parkway, and currently serving existing buildings.
 - Sewer: There is no public sewer available at the site. Septic tank and infiltration pit could be utilized.
 - o Gas: There is no gas available.
 - Use of New Building:
 - o Visitors Center:
 - Approximately 3,000 square feet of space will be used for visitor's center.

- Staffed information/reception area to serve visitors, including issuance of Off-Highway
 Vehicle permit.
- A small conference room and copy area for staff to be provided.
- Display are to accommodate display of local tourism and recreational activity information.
- Provide ample power supply for future audio/video equipment, including floor mounted power/data outlets.
- A set of public restroom to for general public use.
- Operation hours to be normal business hours, including weekends and holidays.

o Equipment Shop:

- Approximately 3,000 square feet of space will be used for open bay shop.
- There will be no hazardous material use and/or storage. There will be no repair activity that
 may cause oils spill (or industrial waste) or fume such as welding anticipated.
- Open shop area to be equipped with overhead sectional doors to move in and out vehicles.
- A break room with lockers and restroom with a shower for staff use to be provided.
- A mop sink for general cleaning shall be provided.
- A portion of shop area to be loft (mezzanine) area for light storage use with access stair. SBL Architecture assume this mezzanine structure shall be designed as seismically separate structure from the building shell, and to be designed by SBL Architecture's consulting engineer.
- Operation hours for the shop area could be different from visitor's center.
- Building Structure: Building structure to be pre-engineered steel structure on concrete slab/foundation. Preengineered structure (or commonly known as shell) to be structurally engineered/designed by the owner
 selected and hired pre-engineered steel building manufacturer. This design contract does not include
 engineering cost for pre-engineered structural components.

II. Scope of Services: SBL Architecture to provide following services.

• Schematic Design Phase

- o *SBL Architecture* to prepare overall site plan based on readily available information and field observation. (Topographic survey is not a part of this proposal.)
- Perform Building Code research as necessary to establish requirements pertaining to building design that will govern the project.
- o Collaborate with Police & Facilities Department and others to finalize the building plan layout.
- o Generate a Schematic Design Package that can be used for Cost Estimating Purposes.
- o The Schematic Design Package shall include Site Plan, Floor Plan, Elevations, and Building Sections.
- o Proposed drainage pattern to be indicated on architectural site plan. (Grading/Drainage plan by civil engineer is not a part of this proposal.)
- Architect's field visit for observation of existing condition.

- Architect to attend Schematic Design Review meeting.
- o Owner to provide soils testing/report including percolation testing for septic pit.

• Design Development Phase

- Once schematic design is approved, SBL Architecture to proceed with design development along with structural, electrical, mechanical and plumbing engineering.
- SBL Architecture to cooperate with the owner selected pre-engineered steel structure manufacturer for their design/engineering of shell structure. Pre-engineered steel building manufacturer shall corporate with SBL architecture and provide necessary drawings in timely manner.
- o Building systems including mechanical, electrical and plumbing systems shall be designed.
- o Architect to attend Construction Document Review meetings.

Construction Documents Phase

- Prepare Construction Drawings including Site Plan, Floor Plans, Enlarged Plans, Reflected Ceiling Plans, Roof Plan, Interior Elevations, Door Schedule, Window Schedule, Finish Schedule, Site Details, Interior and Exterior Details.
- Engineering drawings shall include:
 - Structural Foundation Plan: SBL Architecture's consulting engineer shall design foundation and slab based on soils report, steel building manufacture's calculation.
 - Mezzanine structure to be designed as seismically separate structure from the building shell, and to be designed by SBL Architecture's consulting engineer.
 - Electrical Drawings: Power and Lighting Plans, T-24 Calculations
 - Mechanical Drawings: HVAC Plans and details. T-24 Compliance Forms.
 - Plumbing Drawings: Water and Waste Water Plans.
- o Structural drawings and calculations by Pre-engineered Steel Manufacturer's drawings & calculations shall be part of construction documents.
- o Finalize coordination efforts with consultants and include their respective drawings in the final Construction Documents Package.
- o Architect to attend Construction Document Review meetings.

Approval Phase

- o Compile all drawings and format them appropriately for Plan Check submittal.
- Address Back Check comments and shall coordinate design team efforts for Back Check to facilitate timely and thorough response.
- o Assist with the bidding process by attending a pre-bid conference and addressing bidder questions in writing.
- o Architect to attend pre-bid conference.

Construction Administration Phase

 Construction administration services during construction phase – such as answering RFI, reviewing shop drawings, issuing Change order, job site meeting/visit, and punch list - is not a part of this fixed fee proposal.

- When requested service during construction phase, it will be charged based on hourly rate under Billing &
 Payment Procedure.
- Exclusions: Following services are excluded from this proposal.
 - Geotechnical (soils) testing & report to be provided by the City.
 - Pre-Engineered Steel Structure Engineering to be hire by the City.
 - Civil engineering (i.e. grading plan, drainage plan, storm water treatment plan)
 - Landscape design.
 - Topographic/ boundary survey

III. Compensation

Compensation for the professional services outlined above is Fifty-Nine Thousand and Two Hundred Dollars (\$59,200). Followings are breakdown of fees;

	Total	\$59,200
0	Permit Processing (including printing cost during design phase)	\$ 2,500
0	Plumbing Engineering	\$ 2,900
0	Mechanical Engineering	\$ 8,200
0	Electrical Engineering	\$ 6,280
0	Review & coordination of Pre-Engineered Steel Structure drawings and specs.	\$ 3,850
0	Structural Engineering (Foundation & Mezzanine structure)	\$ 6,200
0	Architectural Service including site visit/meeting during design phase	\$ 29,270

IV. Billing and Payment Procedures

Progress statements will be submitted for payment according to the following schedule:

Fee Schecule

	Initial Retainer at Commencement	\$ 5,920	1
0	At Completion of Schematic Design	\$ 20,720	(35%)
0	At Plan Check Submittal	\$ 26,640	(45%)
0	At Permit Issuance	\$ 5,920	(10%)
	Total	\$ 59,200	(100%)

Standard Hourly Billing Rate for additional service and out-of-scope work

0	Principal Architect / Engineer	\$ 165
0	Project Designer / Engineer	\$ 110
0	Drafting / Secretarial	\$ 90

o Job Site Meeting / Visit per occurance : \$ 600 Up to 2-hour meeting. No separate hourly charge. Per discipline Payments are required commensurate to the progress of the project. Late payments will be subject to a 1.5% per month late charge based on the unpaid balance.

V. Reimbursable Expenses

Reimbursable expenses (i.e., blueprints, deliveries, etc.) shall be billed at a 1.1 multiple of actual cost. The client will not be billed for travel time, phone calls or normal postage. The following items are not included in our basic services fee and are considered reimbursable expenses:

- Environmental reports, energy reports, sound studies, and traffic studies, other than specifically listed above.
- All government and utility fees, plan check fees, permit fees, school fees, and assessments.
- o Fire sprinkler system design.
- Fire Alarm system design.
- o Security system and telecommunications system design.
- Modifications after completion of the Schematic Design Phase except changes required for code compliance.
- o Hazardous material identification, storage, and abatement.
- o Off-site improvements not listed in our scope of services.
- o Construction cost estimating.
- o Coordination with utility companies.
- o Plotting, reproduction, and color prints other than during design and permitting process.
- o CAL-Green building commissioning.
- o Any other services not specifically listed in this proposal.

VII. Project Termination

Either party may terminate the agreement upon giving seven days written notice to the other party of intention to do so. Costs to date will be computed at standard hourly rates or percentage complete as of termination date.

Should the project be terminated at any time during the development of the drawings, or be delayed for more than three months, the architect shall be paid in full for all services performed, as well as for reimbursable expenses incurred, prior to receipt of written notice from the client of termination or delay. Costs to date will be computed at standard hourly rates or percentage complete as of termination date.

We appreciate the opportunity to be part of your team and look forward to working on this exciting project.

If you have any questions, please let me know.

Hong-Seok Jang, AIA

Sincerely,

Accepted:	
	Date:

GENERAL TERMS AND CONDITIONS

In addition to the matters set forth above, our Agreement shall include and be subject to, and only to, the terms and conditions in the following Standard Provisions. As used in the Standard Provisions, the term "Architect" shall refer to SBL Architecture and the term "Client", "Owner" or "the City" shall refer to California City. Fees and times stated in this Proposal are valid for thirty (30) days after the date of this letter.

STANDARD OF CARE

Architect represents that it is knowledgeable and experienced in providing technical, engineering and consulting services comparable to the services provided by firms in good standing under similar circumstances. Architect represents to Client that the Services shall be performed in a manner consistent with the standard of care. Architect agrees to correct, at its own expense, any services provided under this Agreement which do not conform to this standard of care. No other guarantee or warranty, express or implied, is intended by this Agreement.

OWNER'S RESPONSIBILITIES

Owner to provide information about the objectives, schedule, and constraints of the project. The Architect may rely on the accuracy and completeness of information furnished by the Owner. Owner to furnish information and decisions in a timely manner consistent with project schedule.

CHANGES IN THE WORK AND ADDITIONAL SERVICES

At any time after execution of this Agreement, Client may order changes in the Architect's Services consisting of additions, deletions, and revisions within the general scope of services being performed by Architect under this Agreement and/or any applicable Work Authorizations. Whenever a change in the scope and/or time for performance of services occurs, or if Client has notified Architect of a change,

Architect shall submit to Client within a reasonable time an estimate of the changes in cost and/or schedule, with supporting calculations and pricing. Pricing shall be in accordance with the pricing structure of this Agreement. The Architect shall not proceed with work changes without express authorization from the Client and agreement on changes in cost and/or schedule.

CONFIDENTIALITY

In order to protect the confidentiality of Client's business, communications and materials (as defined below), the Services shall be conducted in accordance with the following:

- (i) Architect shall not in any manner reveal, disclose or publish the fact that Client has contracted for the Services of Consultant, without Client's prior written consent; and
- (ii) no records shall be delivered to any person unless specifically directed by Client.

FEE AND BILLING

Architect will perform the services described in the Scope of Services for the Fixed Fee associated with each task. Fees will be invoiced based upon the percentage of services completed as of the invoice date. Payment will be due upon receipt of invoice. For additional services or changes in scope, we will provide our services on a Fixed Fee basis including reimbursable.

INSURANCE

For the protection of our clients as well as our firm, we carry liability insurance. A certificate of insurance will be provided to the client in the amounts requested within five (5) days of Notification of Award and will name client as an additional insured.

SUSPENSION OF WORK

If payment of invoices by Client is not maintained on a current basis, Architect may, after giving three (3) days written notice to Client, suspend further performance until such payment is restored to a current basis.

TERMINATION FOR CAUSE

Either Party may terminate this Agreement for cause. Termination for cause shall be by written notice ("Termination Notice") from the terminating Party, delivered to the allegedly defaulting Party at least seven (7) days prior to the proposed termination date ("Termination Date"). The allegedly defaulting Party shall have seven (7) days from receipt of the Termination Notice within

which to cure the alleged default. Any termination for cause shall be without prejudice to any claims which either Party may have against the other Party, its agents or subcontractors.

CONFLICTS OF INTEREST

Architect shall not perform, or enter into any agreement for, services for any other person, corporation or entity, except with prior written consent of Client, if, in the sole discretion of Architect, the performance of the services could result in a conflict with Architect's obligations under this Agreement. Consultant represents that it has reasonably evaluated potential conflicts and has disclosed to Client in writing any prior or existing relationships which present, or could appear to present, a conflict with the Services to be performed.

COMPLIANCE WITH LAW

Architect and Client will use reasonable care to comply with applicable laws in effect at the time the Services are performed hereunder, which to the best of their knowledge, information and belief; apply to their respective obligations under this Agreement. Client shall cooperate with Architect in obtaining any permits or licenses required for the performance of the Services.

DELEGATION AND ASSIGNMENT

Either Party may at any time delegate, orally or in writing, this Agreement, or any portion thereof, with the prior written consent of the other Party. No such delegation shall operate to relieve the Party of its responsibilities hereunder.

NOTICES

All notices required or permitted hereunder shall be in writing and shall be served on the Parties at the following address:

Architect: SBL Architecture Attn: Hong-Seok Jang 3700 Wilshire Blvd., Suite 265 Los Angeles, CA 90010 Client:
California City
Attn: Mr. Joe Barragan
City of California City
21000 Hacienda Blvd.
California City, CA 93505

Any such notices shall be either:

- (i) sent by certified mail, return receipt requested, in which case notice shall be deemed delivered three business days after deposit, postage prepaid in the U.S. Mail;
- (ii) sent by overnight delivery using a nationally recognized overnight courier, in which case, it shall be deemed delivered one business day after deposit with such courier: or
- (iii) sent by personal delivery. The above addresses may be changed by written notice to the other Party; provided, however, that no notice of a change of address shall be effective until actual receipt of such notice. Copies of notices are for informational purposes only, and a failure to give or receive copies of any notice shall not be deemed a failure to give notice.

ENTIRE AGREEMENT

This Agreement constitutes the entire agreement between the Parties with respect to the Services, and supersedes all prior negotiations, representations or agreements relating thereto, written or oral, except to the extent they are expressly incorporated herein. Unless otherwise provided for herein, no amendments, changes, alterations or modifications of this Agreement shall be effective unless in writing, executed by Client and Architect. There are no third party rights or benefits under this Agreement.

BUDGETARY LIMITATIONS

The Client shall advise Architect in writing before design commencement of any budgetary limitations for the overall project cost. Architect will endeavor to work within such limitations and will, if requested and included within the scope of services, submit to

Client an opinion of probable cost. Opinions of probable cost will represent Architect's best judgment as a professional familiar with such costs, but does not represent that bids or negotiated prices will not vary from budgets or opinions of probable cost.

SEVERABILITY AND WAIVER

If any portion of this Agreement is held invalid or inoperative, then so far as is reasonable and possible, the remainder of this Agreement shall be deemed valid and operative, and effect shall be given to the intent manifested by the portion held invalid or inoperative. The failure by either Party to enforce against the other Party any term or provision of this Agreement shall be deemed not to be a waiver of such Party's right to enforce against the other Party the same or any other such term or provision.

MEDIATION

If any dispute arises out of or relates to this Agreement, or the breach thereof, then said dispute will first be referred to a panel consisting of at least one representative of each Party having authority to enter into agreements to settle the dispute. The panel will engage in any conference or discussion deemed appropriate under the circumstances to arrive at a settlement of the dispute. If the dispute cannot be settled through direct discussions by the panel representatives of the Parties, the Parties agree then to submit the matter to mediation under the Construction Industry Mediation Rules of the American Arbitration Association before having recourse to a judicial forum. No written or oral representation made during the course of any settlement negotiations or mediation shall be deemed a party admission.

USE OF DOCUMENTS

All documents provided by Architect pursuant to this Agreement are instruments of service of Architect, and Consultant shall retain an ownership and property interest therein (including the right of reuse) until Client has made full payment to Architect for such documents pursuant to this Agreement.

INDEMNIFICATION

The Parties shall at all times remain entirely responsible for the results and consequences of their sole negligence and agree to indemnify and hold harmless the other Party from and against any and all claims, losses, damages, costs and expenses, including attorney's fees, which may arise or result from such sole negligence.

LIMITATION OF LIABILITY

The total liability, in the aggregate, of Architect and Architect's directors, officers, employees, agents, associates or subcontractors, and any of them, to Client or anyone claiming by, under or through you as Client, for any and all injuries, claims, losses, expenses, including attorneys' fees, expert fees or court costs and damages whatsoever arising out of or in any way related to Architect's Services under this Agreement, from any cause or causes whatsoever, including but not limited to, negligent acts or omissions, professional negligence, breach of contract, strict liability, errors or omissions of Architect, or the employees, directors, officers, agents, associates or subcontractors of Consultant, or any of them, will be limited to the Architect's fee (including changes) or the limits of the professional liability insurance as it exists at the time of execution of this contract, whichever is greater. The Parties waive incidental, indirect, or consequential damages for claims, disputes, or other matters in question arising out of or relating to this Agreement. This waiver is applicable, without limitation, to all consequential damages due to either Party's termination.

GOVERNING LAW

This Agreement and the legal relations of the Parties shall be governed by the laws of the State of California.



July 11, 2017

SBL Proposal No. 17055

Attn: Mr. Joe Barragan City of California City 21000 Hacienda Blvd. California City, CA 93505

Via Email: USPS Priority Mail & JBarragan@californiacity-ca.gov

Re: "Metal Building"

Dear Mr. Barragan,

SBL Architecture is pleased to present this outline of professional services and estimate of professional fees for a new 6,000 square feet pre-engineered metal building for visitor's center and equipment shop, located at Borax Bill Park.

For the response of your RFP, attached design proposal and supporting documents required per your RFP. Please note that Standard Form 330 (per GSA) was used for section I through Section IV for your convenience. For the Section IV (Project Approaches) and Section IV (Cost of Service) are described in design proposal.

We appreciate the opportunity to be part of your team and look forward to working on this exciting project.

If you have any questions, please let me know.

Sincerely,

Hong-Seok Jang, AIA

ARCHITECT - ENGINEER QUALIFICATIONS

PART I - CONTRACT-SPECIFIC QUALIFICATIONS												
A. CONTRACT INFORMATION												
	1. TITLE AND LOCATION <i>(City and State)</i> Metal Building - Visitors Center & Equipment Shop @ Borax Bill Park											
				E DATE	3. SOLICITATION OR PROJECT NUMBI	ER						
				B. ARCHIT	ECT-ENGINEER POINT OF CONTACT							
4. NAN												
Hong 5. NAM	g-S	eo F F	k J	ang								
SBL												
				UMBER 7. FAX NUMBER	8. E-MAIL ADDRESS							
213.4	4/8	3.00	UB	3 / 213.663.0448 (c) 213.973.4741	hjang@SBLarch.com C. PROPOSED TEAM							
				(Complete this section	for the prime contractor and all key subcontra	ctors.)						
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PRIME	2	PARTNER SUBCON-	ACTOR:	9. FIRM NAME	10. ADDRESS	11. ROLE IN THIS CONTRACT						
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					Los Angeles, CA 90010							
a. *	1											
				CHECK IF BRANCH OFFICE								
				Basis & Associates	3700 Wilshire Blvd., Suite 420 Los Angeles, CA 90010	Structural Engineer						
b.			/		Los Angeles, CA 90010							
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				Tr Engineering	Torrance, CA 90248	Engineering						
c.		1	~									
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	T	T		YF Engineering	18311 S. Western Ave., Suite 120	Electrical Engineering						
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	· · · · · · · ·			 a.	TOTAL	b. WITH CURRENT FIRM	
Ho	ong-Seok Jang	Architectural Serv	/ice	ŀ	23	5	
	FIRM NAME AND LOCATION (City and State)						
SE	BL Architecture, Los Angeles, CA						
	EDUCATION (DEGREE AND SPECIALIZATION)	17. CURRENT PRO	DFESSIONAL REG	STRATION	(STATE AND DISCIPLINE)		
Ma	aster of Architecture		California Stat	te - Licensed	Architect	(#C-33065)	
Un	iversity of Oklahoma, Norman, OK - 1993				(,		
	•		Georgia State	- Licensed A	rchitect (#RA006920)	
	chelor of Science in Architecture						
	Inyang University, Seoul, Korea - 1989		<u> </u>				
	OTHER PROFESSIONAL QUALIFICATIONS (Publications, O		ards, etc.)				
	nerican Institute of Architects (AIA) member ED Accredited Professional by USGBS	- #30208490					
LL	LD Accredited Frolessional by 030b3						
		19. RELEVANT F	PROJECTS				
	(1) TITLE AND LOCATION (City and State)				(2) YEAR	COMPLETED	
	Berean Community Church			PROFESSIONAL	SERVICES	CONSTRUCTION (If applicable)	
	Irvine, CA			2016		2017	
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	SPECIFIC ROLE		Check if p	oject perfo	rmed with current firm	
u.	Conversion of 400 seat main sanctuary in 2						
	due to occupancy change and HVAC, lighti			for assembly	use. Bu	ilding construction type	
	was re-configured to accommodate maximum floor area requirement.						
	(1) TITLE AND LOCATION (City and State)			1	(D) VEAD	OOLDI ETED	
	l ·		PROFESSIONAL		COMPLETED CONSTRUCTION (If applicable)		
	Equestrian Center California State University - Fresno, Fresno		2017		2018		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND		Check if project performed with current firm				
b.							
	A 4,000 square feet new building for equestrian team at Fresno State. Consisting of assembly area, coach office, loc and shower facility for the team and guests. Due to limited budget, least expensive construction method was investig						
	per CBC. Locker, shower and restrooms ar						
							
	(1) TITLE AND LOCATION (City and State)			DDOFFOOIONINI		COMPLETED	
	Suntrans Warehouse Los Angeles, CA			2015	1	CONSTRUCTION (If applicable) 2016	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	SPECIFIC ROLE		Check if project performed with current firm			
C.	.1	office area. Do	i				
	15,000 square feet distribution facility with 2,400 square feet office area. Dock high loading for five(5) truck positions. Corporate office including sound proof wall for office noise issue.						
	Corporate Simos including country processing	10. 000 1.0.00 100					
	(1) TITLE AND LOCATION (City and State)					COMPLETED	
	Social Security Office - Security Enhancem			I .		CONSTRUCTION (If applicable)	
	Moreno Valley / Hollywood / Fountain Valle	ey, CA		2015	2016		
d	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND					ormed with current firm	
	Security upgrade for Front-End Interview a						
	(DID), coordination with local and district m locations. GSA oversees design and consti	sigii appiovai a	ina constructio	on requir	ements in multiple		
	locations. Cort everages design and consti	raction process.					
	(1) TITLE AND LOCATION (City and State)				(2) YEAR	COMPLETED	
	Tele-Presence Room			PROFESSIONAL		CONSTRUCTION (If applicable)	
	Kia Motors Building in Irvine & Hyundai Mo	tors Building in Fo	untain Vallev	2016	1	2017	
-	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND			<u></u>		ormed with current firm	
e.	Multi-media conference room to accommod	e equipment wi					
	I width-inedia conference room to accommo	e equipinent w	ılı ulua-mym i	COULUIO	i camera a display		
٥.	screens. Artificial lighting and natural light added.						

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12.	NAME	13. ROLE IN THIS CON	TRACT		4. YEARS EXPERIENCE			
Но	ngkook Kim	Civil and Structur	al Engineer	a. TOTAL 19	b. WITH CURRENT FIRM 13			
	FIRM NAME AND LOCATION (City and State)	Civil and Structur	ai Engineer	1 19	10			
	sis & Associates, Inc. Los Angeles, CA							
_	EDUCATION (DEGREE AND SPECIALIZATION)		17. CURRENT PRO	OFESSIONAL REGISTRATION	N (STATE AND DISCIPLINE)			
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	nYang University Seoul South Korea		Registered Fi	olessional Engineer	oi Calilottila			
	ang entrerent, eccar ecan rio, ea							
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, C	Organizations, Training, Aw	ards, etc.)					
		19. RELEVANT I	PROJECTS					
	(1) TITLE AND LOCATION (City and State)			(2) YEAF	RCOMPLETED			
				PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)			
	PHYSICAL SECURITY UPGRADE FOR U		A, PERU	2008	2008			
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	SPECIFIC ROLE		✓ Check if project per	formed with current firm			
a.	DESIGN AND PREPARATION OF CONST	TRUCTION DOCU	MENTS FOR					
	PHYSICAL SECURITY UPGRADE, US EN	MBASSY LIMA, PE	RU					
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	(1) TITLE AND LOCATION (City and State)		COMPLETED (If applicable)					
	PHYSICAL SECURITY UPGRADE FOR U	2008	2008					
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	✓ Check if project per						
b.	DESIGN AND PREPARATION OF CONST	V Check is project per	ionned war carrent istii					
	PHYSICAL SECURITY UPGRADE, US EMBASSY SANA'A REPUBLIC OF YEMEN							
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	(1) TITLE AND LOCATION (City and State) PHYSICAL SECURITY UPGRADE FOR C	ONOUR ATE OF TH	JE II 6		R COMPLETED (If applicable)			
	CHIANG MAI, THAILAND	2006	2006					
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	SPECIFIC ROLE		L				
c.			MENTS FOR	✓ Check if project per	ionneu wan current iirm			
	DESIGN AND PREPARATION OF CONSTRUCTION DOCUMENTS FOR PHYSICAL SECURITY UPGRADE, US CONSULATE CHIANG MAI,							
	THAILAND							
 								
	(1) TITLE AND LOCATION (City and State)		_		COMPLETED			
	CALSTATE LONGBEACH PARK RETAIN	NG WALL DESIGN	1	l .	CONSTRUCTION (If applicable)			
	LONGBEACH, CA (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) ANI	CONTROL DOLL		2015	2015			
d.				✓ Check if project per	formed with current firm			
	Design and Preparation of Construction Do	Building Faciliti	es					
******************	(1) TITLE AND LOCATION (City and State)			(2) YEAF	COMPLETED			
				· · · · · · · · · · · · · · · · · · ·	CONSTRUCTION (If applicable)			
	6825 Mulholland Dr., Los Angeles, CA 900	68		2016	2016			
_	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) ANI	SPECIFIC ROLE		✓ Check if project per	formed with current firm			
e.	Design and Preparation of Construction Do	cuments for New E	Building Faciliti					
	Including driveway and bridge to driveway							

E. RES	UMES OF KEY PERSONNEL P (Complete one Section E						
12. NAME	13. ROLE IN THIS COI			14. YEARS EXPERIENCE			
			a. TOTAL	b. WITH CURRENT FIRM			
Kum Seok (Joseph) Yang 15. FIRM NAME AND LOCATION (City and State	Electrical Engine	er	15	3			
YF Engineering, Inc. Torrance, CA	<i>y</i>						
16. EDUCATION (DEGREE AND SPECIALIZAT	(ON)	17. CURRENT PRO	DFESSIONAL REGISTRATION	(STATE AND DISCIPLINE)			
M.S. Electrical Engg. University of			censed Electrical Eng	•			
w.o. Electrical Engg. Offiversity of	Journal Camornia, COA	California - Li	censed Liecthoai Ling	incer (IVIZOTOT)			
B.S. Chemical Engg. Changwon Na	ational Univ. S. Korea						
18. OTHER PROFESSIONAL QUALIFICATIONS	(Publications Omanizations Training A	wards ato l					
LEED AP BD+C, USGBC	(Fublications, Organizations, Training, A	warus, etc.)					
Associate DBIA, Design-Build Insti	itute of America						
	19. RELEVANT	PROJECTS					
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Chamfand Hatal 40 atom Hatal	Duana Dank California		PROFESSIONAL SERVICES 2017	CONSTRUCTION (If applicable) N/A			
Stanford Hotel - 10 story Hotel, (3) BRIEF DESCRIPTION (Brief scope, size,				1			
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Lighting, Power, Photometric de							
Lighting, Cowor, Chotomoune	50.g., 1 2 1 50.00						
(1) TITLE AND LOCATION (City and State)				COMPLETED			
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Medical Clinic - Inglewood, Cali (3) BRIEF DESCRIPTION (Brief scope, size			2016 N/A Check if project performed with current firm				
b. 400A, 3 PHASE, 4 WIRE Servi			✓ Check if project pen	ormed with current firm			
Lighting, Power, Photometric de							
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Arte Home Condo			2016	CONSTRUCTION (If applicable) N/A			
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c. 1000A, 3 PHASE, 4 WIRE Sen			A Check it biolect bein	otthed with content littl			
Lighting, Power, Photometric de							
(1) TITLE AND LOCATION (City and State)			L	COMPLETED CONSTRUCTION (If applicable)			
Olive Long Beach Apartment			2016	N/A			
(3) BRIEF DESCRIPTION (Brief scope, size	e, cost, etc.) AND SPECIFIC ROLE		✓ Check if project performed with current firm				
d. 200A, 1 PHASE, 3 WIRE Servi			v Check ii project peri	office with outfork little			
	Lighting, Power, Photometric design, T-24 calcs						
(1) TITLE AND LOCATION (City and State)				COMPLETED CONSTRUCTION (If applicable)			
CPG Guard House			2015	N/A			
(3) BRIEF DESCRIPTION (Brief scope, siz	e, cost, etc.) AND SPECIFIC ROLE			formed with current firm			
e. 200A, 3 PHASE, 4 WIRE Servi	•		L_1 oncor ii bioleor ben	omion min ounon min			
Lighting, Power, Photometric d	esign, T-24 calcs						

-	E. RESUMES OF KEY PERSONNEL P			RACT				
12	(Complete one Section E NAME 13, ROLE IN THIS CON		on.)					
12.	NAME 73. ROLE IN THIS CON	IRACI		a. TOTAL	YEARS EXPERIENCE b. WITH CURRENT FIRM			
	shna Kumar Mechanical Engii	neer		43	15			
15.	FIRM NAME AND LOCATION (City and State)			***************************************				
	Engineering, Inc. Los Angeles, CA		·····					
	EDUCATION (DEGREE AND SPECIALIZATION)	17. CURRENT PRO	FESSIONAL RE	GISTRATION	(STATE AND DISCIPLINE)			
В.	S. Mechanical Engg. U. of Mysore, India				gineer (M22176)			
M.	M.S. Mechanical Engg. Brigham Young U. Provo, UT. USA Oregon - Licensed Mechanical Engineer (16775P) Nevada - Licensed Mechanical Engineer (16775P) Washington - Licensed Mechanical Engineer							
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Aw	vards, etc.)						
	e Member - American Society of Mechanical Engineer, New Yomber - ASHRAE, ATLANTA, GEORGIA	ork, NY						
	19. RELEVANT	PROJECTS						
	(1) TITLE AND LOCATION (City and State)				COMPLETED			
	Marriett Hetal, Dual Davida Hetal, Lee Verree, Neurole			1	CONSTRUCTION (If applicable)			
	Marriott Hotel - Dual Brands Hotel, Las Vegas, Nevada (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		201	L	N/A			
a.			Check if	project perfo	med with current firm			
	HVAC, Plumbing and Energy Calcs for 220 Room Major Hote HVAC System wit Mitsubishi - VRF System	ei.						
	(1) TITLE AND LOCATION (City and State)	Time T	***************************************	(2) YEAR (COMPLETED			
			PROFESSIONA		CONSTRUCTION (If applicable)			
	Stanford Hotel - 10 story Hotel, Buena Park, California		201	6	N/A			
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE HVAC, Plumbing and T-24 Energy Cals. HVAC system with	Samsung VRF s		project perfo	rmed with current firm			
	(1) TITLE AND LOCATION (City and State)				COMPLETED			
	Library Long Man Mark Mark CA	[1			CONSTRUCTION (If applicable)			
	Hampton INN, Van Nuys, CA (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		2007 N/A Check if project performed with current firm					
C.	HVAC, Plumbing and Energy Calcs for 96 room Hotel		Check if	project perio	rmed with current firm			
	(1) TITLE AND LOCATION (City and State)	The state of the s		(2) YEAR	COMPLETED			
	Los Angeles City College	Ī	PROFESSIONA	L SERVICES	CONSTRUCTION (If applicable)			
	Los Angeles, CA		200	7	N/A			
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		Check if	project perfo	rmed with current firm			
٠.	Total revamp of campus, HVAC							
	(1) TITLE AND LOCATION (City and State)			(2) YEAR	COMPLETED			
	Loyola Marymount Univ. Gersten Annex	Ī	PROFESSIONA	L SERVICES	CONSTRUCTION (If applicable)			
	Los Angeles, CA		201	0	N/A			
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE HVAC, Plumbing and T-24 Calcs for New Gymnasium Bldg.		Check if	project perfo	rmed with current firm			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified.

Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

21. TITLE AND LOCATION (City and State)

Hyundai-KIA Proving Ground

California City, California

22. YEAR COMPLETED

PROFESSIONAL SERVICES CONSTRUCTION (If applicable)

2011

2016

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
Hyundai Americal Technical Center	Matthew Seare	949.790.5510

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

- Mater Plan update for 4,300 acre vehicle testing compound with multiple buildings and testing tracks.
- Administration Office and Supporting Facility: Approximately 13,000 square feet building addition with testing garage. \$3,5 mil. construction cost.
- Fire Water Storage Tank & Pump System: 500,000 gallon capacity fire water storage system to supplement public firewater system. \$1.8 mil construction cost.
- Weathering Building & Testing Yard: 2,800 square feet testing laboratory building, incorporating solar panels over shade canopy structure. \$1.5 mil. construction cost.
- Emergency Heli-pad for medical emergency use with radio and lighting system, powered by solar panels. \$200,000 construction cost.
- Main gate guard house and shade structure: remotely located entrance gate guard house with shade structure. Independent water tank supply & septic tank system, photovoltaic system to supplement electrical power.

(1) FIRM NAME (2) FIRM LOCATION (City and State) (3) ROLE									
3. SBL Architectru	е	Los Angeles, CA	Architect						
(1) FIRM NAME		(2) FIRM LOCATION (City and State)	(3) ROLE						
Basis & Associa	ates	Los Angeles, CA	Structural Engineer						
(1) FIRM NAME		(2) FIRM LOCATION (City and State)	(3) ROLE						
YF Engineering		Torrance, CA	Electrical & Mechanical Engineer						
(1) FIRM NAME		(2) FIRM LOCATION (City and State)	(3) ROLE						
d. PC Engineering	l	Los Angeles, CA	Electrical Engineer						
(1) FIRM NAME		(2) FIRM LOCATION (City and State)	(3) ROLE						
e.									
(1) FIRM NAME		(2) FIRM LOCATION (City and State)	(3) ROLE						

	ARCHITECT-ENGINEER QUALIFICATIONS						1. SOLICITATION NUMBER (If any)			
						FICATIO				
			ces, com	plete for e	each spe	ecific brar	nch office seeking wo			
-	R BRANCH OFFIC	E) NAME					3. YEAR ESTABLISHED		OUNS NUMBER	
SBL Arcl					~~~		2011		-283-9065	
2b. STREET							5. OWN	ERSHI	P	
2c. CITY	Ishire Blvd., S	uite 265		2d. STA	TE 2e, ZIP	CODE	a. TYPE S Corporation			
Los Ange	مامع			CA	1		b. SMALL BUSINESS STATU	<u> </u>		
	OF CONTACT NAM	E AND TITLE		1 07	19001		D. CIVIALE BOOKESO CIATO			
Hong-Se	eok Jang, Prin	cipal Architect					7. NAME OF FIRM (If block 2: Space Between Lines		anch office)	
6b. TELEPH	ONE NUMBER	6	c. E-MAIL ADI	DRESS		*************************************	(SBL Architecture ; D			
213.478.	.0088	ļir	nfo@SBLa	arch.com						
		8a. FORMER FIRM N	IAME(S) (If	any)			8b. YR. ESTABLISHED	8c. D	UNS NUMBER	
	9. EM	PLOYEES BY DISCIPLI	INE				OFILE OF FIRM'S EXPE			
			C No of F	Employees		ANNUAL A	AVERAGE REVENUE FO	JR LAS	c. Revenue Index	
a. Function Code) t	o. Discipline	(1) FIRM	(2) BRANCH	a. Profile Code		b. Experience		Number	
06	Architect		4	(Z) DIGITOR	C10	Retail/Co	ommercial Buidling		(see below) 3	
	1		<u> </u>		H11		mily Housing		3	
					I01		ndustrial Manufacturing / Test		3	
					R06		tation, Adaptive Re-Us		2	
		···					***************************************			
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	<u> </u>			<u></u>						
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	-									
	 				<u> </u>					
	<u> </u>				<u> </u>	 				
			†			†				
		WARRIED								
	Other Employ	rees							<u> </u>	
		Total	4		<u> </u>	<u> </u>			<u> </u>	
11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right)			PROFESSIONAL SERVICES REVENUE INDEX NUMBER 1. Less than \$100,000 6. \$2 million to less than \$5 million 2. \$100,00 to less than \$250,000 7. \$5 million to less than \$10 million						\$5 million	
a. Federal Work			1	50,000 to le			8. \$10 million to le		•	
b. Non-Federal Work 4			4. \$500,000 to less than \$1 million 9. \$25 million to less						n \$50 million	
c. Total \		5. \$1	million to le	ess than \$2	2 million	10. \$50 million or gr	eater			
		4		IORIZED F						
			The fore	going is a	statement	of facts.				
a. SIGNATU	IRE						b. DAT	E		
c. NAME AN			<u> </u>							



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 05/30/2017

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to

the terms and conditions of the policy, certa certificate holder in lieu of such endorsemer PRODUCER		CONTACT Megan K				•
BO LEE INSURANCE SERVICES INC		Marine Control of the	08-6887	FAX (A/C, No)	. (213	908-6892
DBA: BLUESTONE BNJ INSURANCE SOLUTIONS			bluestoneins.			
1133 S. VERMONT AVE SUITE 24			URER(S) AFFOR	DING COVERAGE		NAIC#
LOS ANGELES	CA 90006	INSURER A : Stillwate	r Insurance Gr	oup		
INSURED		INSURER B: National	General Insur	ance		
Space Between Lines Inc		INSURER C: Hiscox II	nsurance Com	pany Inc		
DBA: SBL Architecture		INSURER D:				
3700 Wilshire Blvd. Suite #265		INSURER E :				
Los Angeles	CA 90010	INSURER F:				
COVERAGES CERTIFIC	ATE NUMBER:			REVISION NUMBER:		
THIS IS TO CERTIFY THAT THE POLICIES OF IN INDICATED. NOTWITHSTANDING ANY REQUIRE CERTIFICATE MAY BE ISSUED OR MAY PERTA EXCLUSIONS AND CONDITIONS OF SUCH POLIC	EMENT, TERM OR CONDITION NIN, THE INSURANCE AFFOR IES. LIMITS SHOWN MAY HAV	N OF ANY CONTRACT DED BY THE POLICIE	OR OTHER D	OCUMENT WITH RESPE HEREIN IS SUBJECT 1	CT TO	WHICH THIS
NSR LTR TYPE OF INSURANCE ADDLS INSR	BUBR WVD POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMI	ITS	
GENERAL LIABILITY				EACH OCCURRENCE	\$	1,000,000.00
X COMMERCIAL GENERAL LIABILITY				DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	300,000.00
CLAIMS-MADE X OCCUR		1312 2 48		MED EXP (Any one person)	\$	10,000.00

TYPE OF INSURANCE	INSR	WVD	POLICY NUMBER	(MM/DD/YYYY)	(MM/DD/YYYY)	LIMIT	9	
GENERAL LIABILITY						EACH OCCURRENCE	\$	1,000,000.00
X COMMERCIAL GENERAL LIABILITY		1				DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	300,000.00
CLAIMS-MADE X OCCUR			Section 1997			MED EXP (Any one person)	\$	10,000.00
	Y	N/A	BP7000674	05/25/2017	05/25/2018	PERSONAL & ADV INJURY	\$	1,000,000.00
				1 2 2 2	-	GENERAL AGGREGATE	\$	2,000,000.00
GEN'L AGGREGATE LIMIT APPLIES PER:						PRODUCTS - COMP/OP AGG	\$	
POLICY PRO- X LOC							\$	
AUTOMOBILE LIABILITY					-	COMBINED SINGLE LIMIT (Ea accident)	\$	1,000,000.00
ANY AUTO				9 9 100		BODILY INJURY (Per person)	\$	
ALL OWNED SCHEDULED AUTOS	N/A	N/A	2005098391	05/30/2017	05/30/2018	BODILY INJURY (Per accident)	\$	
HIRED AUTOS NON-OWNED AUTOS			The state of the s	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		PROPERTY DAMAGE (Per accident)	\$	
							\$	
UMBRELLA LIAB OCCUR						EACH OCCURRENCE	\$	
EXCESS LIAB CLAIMS-MADE						AGGREGATE	\$	
DED RETENTION\$							\$	
WORKERS COMPENSATION AND EMPLOYERS' LIABILITY						WC STATU- TORY LIMITS ER		
ANY PROPRIETOR/PARTNER/EXECUTIVE	1					E.L. EACH ACCIDENT	\$	
(Mandatory In NH)				4		E.L. DISEASE - EA EMPLOYEE	\$	
DESCRIPTION OF OPERATIONS below	10				1	E.L. DISEASE - POLICY LIMIT	\$	
PROFESSINAL LIABILITY	N/A	N/A	UDC-1987919-EO-17	05/30/2017	05/30/2018	AGGREGATE LIMIT	\$	2,000,000.00
	GENERAL LIABILITY COMMERCIAL GENERAL LIABILITY CLAIMS-MADE OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: POLICY PRO- LOC AUTOMOBILE LIABILITY ANY AUTO ALL OWNED AUTOS HIRED AUTOS HIRED AUTOS UMBRELLA LIAB OCCUR EXCESS LIAB CLAIMS-MADE DED RETENTION S WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandator) IN HI) If yes, describe under DESCRIPTION OF OPERATIONS below	GENERAL LIABILITY COMMERCIAL GENERAL LIABILITY CLAIMS-MADE OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: POLICY PECT LOC AUTOMOBILE LIABILITY ANY AUTO ALL OWNED AUTOS HIRED AUTOS NON-OWNED AUTOS HIRED AUTOS CLAIMS-MADE DED RETENTION \$ WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory In NH) If yes, describe under DESCRIPTION OF OPERATIONS below PROFESSINAL LIABILITY	GENERAL LIABILITY COMMERCIAL GENERAL LIABILITY CLAIMS-MADE OCCUR Y N/A GEN'L AGGREGATE LIMIT APPLIES PER: POLICY JECT AUTOMOBILE LIABILITY ANY AUTO ALL OWNED AUTOS NON-OWNED AUTOS HIRED AUTOS WORKERS COMPENSATION WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	GENERAL LIABILITY COMMERCIAL GENERAL LIABILITY CLAIMS-MADE OCCUR PRO- LOC AUTOMOBILE LIABILITY ANY AUTO ALL OWNED AUTOS HIRED AUTOS HIRED AUTOS WORKERS COMPENSATION AND EXCESS LIAB CLAIMS-MADE DED RETENTION\$ WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below PROFESSINAL LIABILITY PROFESSINAL LIABILITY ANA DOCCUR EXCESS LIAB CLAIMS-MADE V/ N N/A N/A N/A N/A N/A N/A	GENERAL LIABILITY COMMERCIAL GENERAL LIABILITY CLAIMS-MADE OCCUR Y N/A BP7000674 05/25/2017 GEN'L AGGREGATE LIMIT APPLIES PER: POLICY PRO-JECT AUTOMOBILE LIABILITY ANY AUTO ALL OWNED AUTOS HIRED AUTOS HIRED AUTOS WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY AUTO WORKERS COMPENSATION AND EMPLOYERS' LIABILITY N/A N/A N/A N/A N/A N/A N/A N/	GENERAL LIABILITY COMMERCIAL GENERAL LIABILITY CLAIMS-MADE OCCUR Y N/A BP7000674 05/25/2017 05/25/2018 GEN'L AGGREGATE LIMIT APPLIES PER: POLICY PRO JECT AUTOMOBILE LIABILITY ANY AUTO ALL OWNED AUTOS HIRED AUTOS HIRED AUTOS UMBRELLA LIAB CCUR EXCESS LIAB CLAIMS-MADE DED RETENTION S WORKERS COMPENSATION AND EMPLOYERS' LIABILITY N/A N/A N/A N/A PROPRIETIOR/PARTNER/EXECUTIVE OFFICE/RMEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below PROFESSINAL LIABILITY N/A PROFESSINAL LIABILITY	GENERAL LIABILITY COMMERCIAL GENERAL LIABILITY CLAIMS-MADE COCUR Y N/A BP7000674 O5/25/2017 O5/25/2018 EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ga occurrence) MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMPIND AGG PRODUCTS - COMPIND AGG AUTOMOBILE LIABILITY ANY AUTO ALL OWNED AUTOS NON-OWNED AUTOS NON-OWNED AUTOS UMBRELLA LIAB OCCUR EXCESS LIAB CLAIMS-MADE DED RETENTION \$ WORKERS COMPENSATION AND EMPLOYERS LIABILITY N/A N/A N/A N/A N/A N/A N/A N/	GENERAL LIABILITY COMMERCIAL GENERAL LIABILITY CLAIMS-MADE OCCUR Y N/A BP7000674 D5/25/2017 O5/25/2018 EACH OCCURRENCE \$ DAMAGET OR RENTED PREMISES (Ea occurrence) \$ MED EXP (Any one person) \$ MED EXP (An

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

Certificate holder is named as additional insured per form CG2010 11/85 Form B or equivalent

*10 days written notice of cancellation shall be given for non-payment of premium.

Fresno State SHOULD ANY OF THE ABOVE DESCRIBED THE EXPIRATION DATE THEREOF, N ACCORDANCE WITH THE POLICY PROVISION			ICATE HOLDER	CERTIFI
()	F, NOTICE WILL BE DELIVERED IN		Fresno State	
5241 N Maple Ave Fresno CA 93740 AUTHORIZED REPRESENTATIVE	ILIH	The state of the s		



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 03/16/2017

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRO	DDUCER	CONTAC	ct Moniq	ue Bae						
Th	eo Insurance Services, Inc.	PHONE JAIC, No	Ext):(213) 3	80-4040	FAX, No): (21	3) 380-4020				
345	50 Wilshire Blvd. Ste 1005	E-MAIL ADDRES	ss: moniq	uebae@gma						
Lo	s Angeles CA 90010		IN	SURER(5) AFFO	RDING COVERAGE	NAIC #				
		INSURE	RA: State C	ompensatio	n Insurance Fund	35076				
INS	URED	INSURE	RB:							
	Space Between Lines, Inc. dba: SBL Architecture	INSURE	RC:							
1	3700 Wilshire Blvd., #265	INSURE	RD:							
l	Los Angeles CA 90010	INSURE	RE:							
		INSURE	RF;							
CO	VERAGES CERTIFICATE NUMBER:				REVISION NUMBER:					
C	HIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BÉLOW HAY VOICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION ERTIFICATE MAY BE ISSUED OR MAY PERTAIN. THE INSURANCE AFFORD XCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAY	OF ANY	CONTRACT	OR OTHER	DOCUMENT WITH RESPECT D HEREIN IS SUBJECT TO A	TO WHICH THIS				
INSR LTR				POLICY EXP		***************************************				
	COMMERCIAL GENERAL LIABILITY			111111111111111111111111111111111111111	EACH OCCURRENCE S					
	CLAIMS-MADE OCCUR	1			DAMAGE TO RENTED PREMISES (En occurrence) 5					
		- 1			MED EXP (Any one person) \$					
		- 1			PERSONAL & ADV INJURY 5					
	GENL AGGREGATE LIMIT APPLIES PER:	1			GENERAL AGGREGATE 5					
	POLICY . PRO- LOC	- 1			PRODUCTS - COMP/OP AGG S					
	OTHER:				S					
	AUTOMOBILE LIABILITY				COMBINED SINGLE LIMIT (Fa accident) \$					
	ANY AUTO	1			EODILY INJURY (Per person) S					
	OWNED SCHEDULED	- 1		• • • • • • •	BODILY INJURY (Per accident) 5					
	HIRED NON-OWNED AUTOS ONLY AUTOS ONLY	1			PROPERTY DAMAGE S					
					s					
	UMBRELLA LIAB OCCUR				EACH OCCURRENCE S					
	EXCESS LIAB CLAIMS-MADE				AGGREGATE 5					
	DED RETENTIONS				8					
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY	- 1			X PER OTH-					
- 1	ANY PROPRIETOR/PARTNER/EXECUTIVE Y N/A 9090235-17	- 1	02/19/2017	02/19/2018	E.L. EACH ACCIDENT \$ 1	,000,000				
- 1	(Mandatory in NH)				EL DISEASE - EA EMPLOYEE \$ 1	,000,000				
	If yes, describe under DESCRIPTION OF OPERATIONS below			,	E.L. DISEASE - POLICY LIMIT 5 1	,000,000				
						ĺ				
						}				
DESC	RIFTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedu	ilo, may be	e ollached IT mo	ora space is requ	ired)					
	proof of coverage only	-			•	. [
	p. 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.					.				
Den	otes 10 day given notice of cancellation for non-payment of premium									
	•					į				
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			11 1 1 1 1 1 1 1 1							
CER	ITIFICATE HOLDER	CANCE	LLATION.			 -				
	For proof of coverage only	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.								
	·	AUTHORI	ZED REPRESEI	NTATIVE	7	<\$C>				
						-				

(Rev. December 2014)

Department of the Treasury Internal Revenue Service

Request for Taxpayer **Identification Number and Certification**

Give Form to the requester. Do not send to the IRS.

	1 Name (as shown on your income tax return). Name is required on this line; do not leave this line blank.		
	SPACE BETWEEN LINES, INC.		
જં	2 Business name/disregarded entity name, if different from above		
page	SBL ARCHITECTURE (DBA)		
5	3 Check appropriate box for federal tax classification; check only one of the following seven boxes: ☐ Individual/sole proprietor or ☐ C Corporation ☐ S Corporation ☐ Partnership single-member LLC	☐ Trust/estate	4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3):
ype	single-member LLC Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=partners	hip)►	Exempt payee code (if any)
Print or type Specific Instructions	Note. For a single-member LLC that is disregarded, do not check LLC; check the appropriate box in the tax classification of the single-member owner.		Exemption from FATCA reporting code (if any)
<u> </u>	☐ Other (see instructions) ▶		(Applies to accounts maintained outside the U.S.)
_ हैं	5 Address (number, street, and apt. or suite no.)	Requester's name	and address (optional)
bec	3700 WILSHIRE BLVD., SUITE 265		
Š	6 City, state, and ZIP code		
See	LOS ANGELES, CA 90010		
	7 List account number(s) here (optional)		
Par	Taxpayer Identification Number (TIN)		
Enter	your TIN in the appropriate box. The TIN provided must match the name given on line 1 to av	o.u	curity number
reside	p withholding. For individuals, this is generally your social security number (SSN). However, for alien, sole proprietor, or disregarded entity, see the Part I instructions on page 3. For other s, it is your employer identification number (EIN). If you do not have a number, see <i>How to ge</i>		
TIN o	n page 3.	or	
	If the account is in more than one name, see the instructions for line 1 and the chart on page	4 for Employer	identification number
guide	ines on whose number to enter.	4 5	- 3 1 2 7 9 3 4
Par	Certification		

Under penalties of perjury, I certify that:

- 1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
- 2. I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and
- 3. I am a U.S. citizen or other U.S. person (defined below); and
- 4. The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions on page 3.

Sign Signature of Here U.S. person ▶

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted. Future developments. Information about developments affecting Form W-9 (such as legislation enacted after we release it) is at www.irs.gov/fw9.

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following:

- . Form 1099-INT (interest earned or paid)
- Form 1099-DIV (dividends, including those from stocks or mutual funds)
- · Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
- Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
- . Form 1099-S (proceeds from real estate transactions)
- . Form 1099-K (merchant card and third party network transactions)

03/07/2017 Date ▶

- Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
- . Form 1099-C (canceled debt)
- Form 1099-A (acquisition or abandonment of secured property)

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding? on page 2.

By signing the filled-out form, you:

- 1. Certify that the TIN you are giving is correct (or you are waiting for a number to be issued),
- 2. Certify that you are not subject to backup withholding, or
- 3. Claim exemption from backup withholding if you are a U.S. exempt payee. If applicable, you are also certifying that as a U.S. person, your allocable share of any partnership income from a U.S. trade or business is not subject to the withholding tax on foreign partners' share of effectively connected income, and
- 4. Certify that FATCA code(s) entered on this form (if any) indicating that you are exempt from the FATCA reporting, is correct. See What is FATCA reporting? on page 2 for further information.



SBL Architecture

SBL Architecture is a Los Angeles based architectural firm offering professional services in land use planning and architectural services. We recognize that architecture is equal parts art and science, creative and analytical. We are relentless to further develop, innovate and achieve each client's objectives while enhancing the overall project result turning ideas into reality. Our collaborative approach invites everyone – designers, clients, and consultants – to think, create and realize with us.

The latest technology, including BIM software, helps our designers and all members of the building team visualize the many component of a project and how they work together. We embrace technology because it enables us to remain small but effectively handle larger and complex project without encumbrances of being old-school firms. We continue to maintain the highest standard in architectural design by constantly upgrading and meeting new demands.

To ensure the highest level of client service, the firm's principal, Hong-Seok Jang is directly involved in all aspects of the design process. We are closely attuned to the needs and goals of the clients, with emphasis on cost-effectiveness and project quality. And provide creative and thoughtful solutions to each client's unique vision.

Our professional services include:

SBL Architecture

- o Feasibility Studies and Analysis
- Site Planning and Programing
- Residential, Commercial and Mixed-Use Development
- o Entitlement Processing
- Schematic and Concept Design
- Design Development
- Construction Documents
- Construction Administration
- Project Management
- Consultant Coordination and City Permission Processing



Principal Architect

Hong-Seok Jang has over 20 years of comprehensive experience with a multitude of residential, commercial, institutional, and industrial projects in both rehabilitation and new construction. Mr. Jang is highly skilled in working with diverse project teams and has an extensive background in managing the design, contract document, bidding, and construction phases.

He has been handling complex projects through communication with design team and assisting clients to allow for good decisions to be made at their scheduled time. And also, he has experienced with number of LEED projects as both a principal and LEED Accredited Professional. Understanding client's need and budget constraints, and conscientiously addressing those issues have been the hall mark of his works. He continues to maintain the highest standard in land use consulting, architectural design by constantly upgrading and meeting new demands in creative and professional field.

At SBL Architecture, as a managing principal, he directs and maintains an organized infrastructure as well as motivating team. Aside from his everyday management duties, Mr. Jang has an affinity for the technical aspects of building within our unique climate and mentors best-practice principles of building science, ensuring high technical standards for all projects. As both a principal and LEED Accredited Professional, he is an advocate of sustainable design, furthering the firm's commitment to environmental integrity through innovative green building techniques.

□ Education

- University of Oklahoma, Norman, Oklahoma,
 Master of Architecture in Urban Design (1990-1992)
- Hanyang University, Seoul, Korea Bachelor of Science in Architecture (1984-1988)

☐ Experience

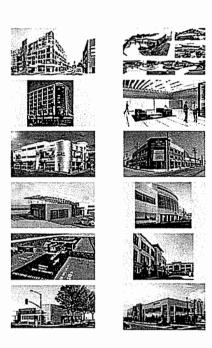
- SBL Architecture, Los Angeles, California: Principal (2011-current)
- HPA, Inc. Irvine, California; Project Manager (1997 2011)
- Turner Associates, Atlanta, Georgia: Project Designer/Intern Architect (1993-1997)

Credentials

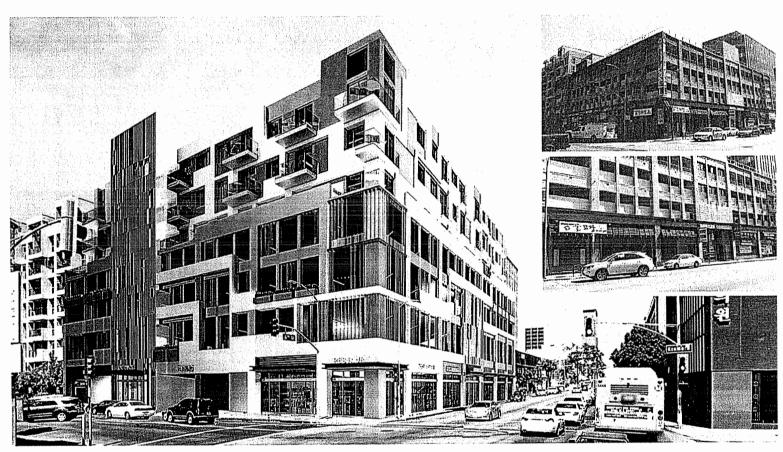
- LEED AP, by US Green Building Council,
- Registered Architect, State of Georgia & California
- AIA Member

SBL Architecture		3700 Wilshire Blvd.,	Suite 265,	Los Angeles,	CA 90010		(213) 478.0088
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Work Samples







Kenmore @ 6th
- Mixed use project (Retail + 53-unit Apartment on top of existing 4-story parking deck), Los Angeles, CA



RENAISSANCE HOTEL
- Hotel project, Las Vegas, NV

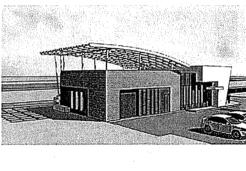




Italee Optic Mixed Use
- Optical lens manufacturing facility & office building w/ 5-story residential apartment, Los Angeles, CA











Automotive Weathering Testing Facility
- R & D office building w/ solar canopy, California City, CA

BB B ARCHITECTURE

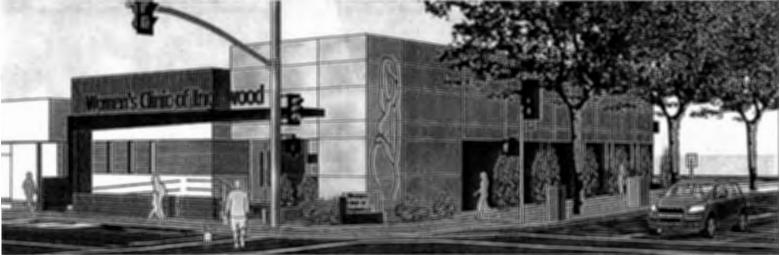


Guard House @ Vehicle Testing Compound - Guard house at main gate, California City, CA



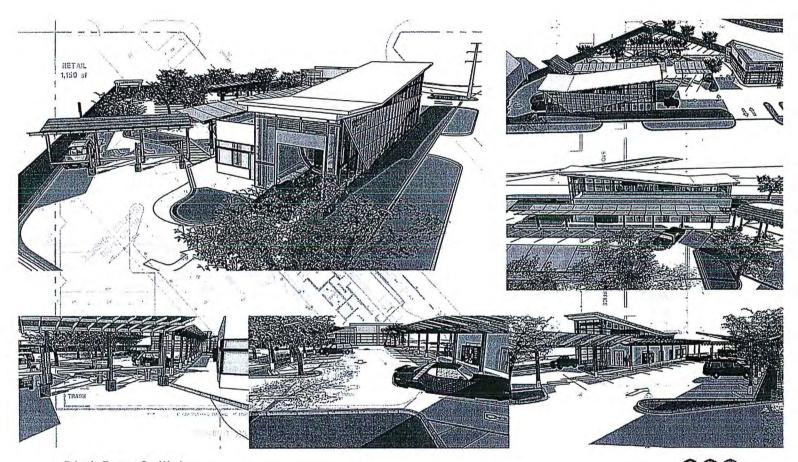






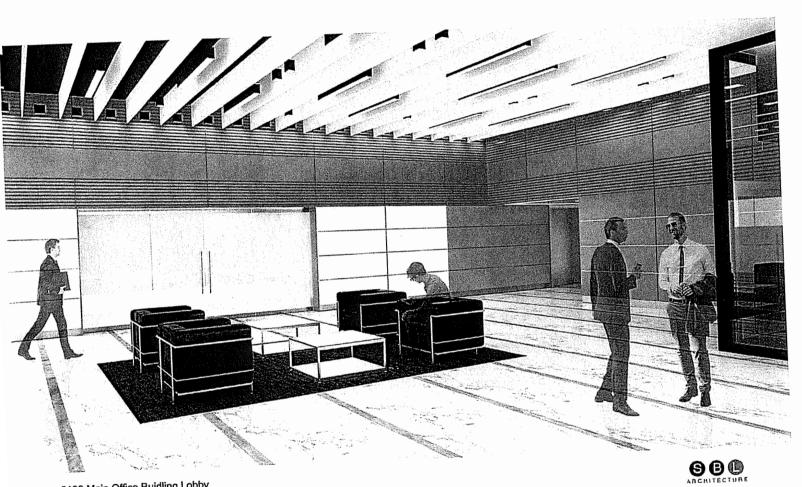
Women's Clinic of Inglewood - Medical clinic renovation project, Inglewood, CA





Drive-In Express Car Wash
- Drive-in express car wash, Tujunga, CA

880 ARCHITECTURE



2100 Main Office Building Lobby
- Office building lobby improvement, trvine, CA



Crocker @ 9th
- Wholesale complex in DTLA garment district, Los Angeles, CA

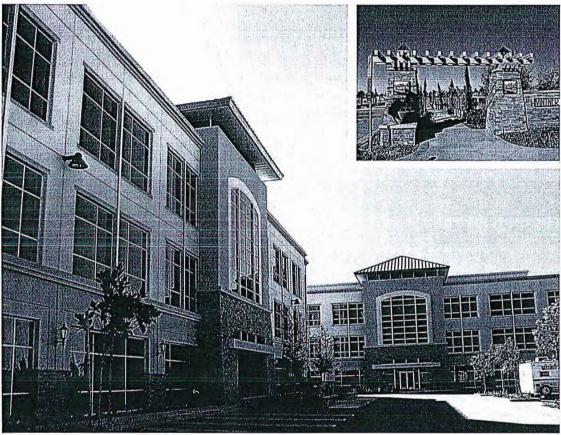


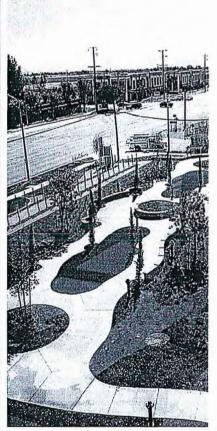




Boston Scientific
- Medical device manufacturing facility, Santa Clarita, CA

SBB ARCHITECTURE





Ontario Office Building
- 3-story office building development, Ontario, CA

OBB



Nong Shim - US head quarter office & manufacturing building, Rancho Cucamonga, CA



City Council

Meeting Date:

July 25, 2017

TO:

Mayor and Council

FROM:

Fire Chief Justin Vincent

SUBJECT:

Fire Marshall Staff Report

BACKGROUND:

The California City Fire Department has an immediate and sustained need to fill the position of Fire Marshal/Battalion Chief. This need is due to the imminent influx of commercial and residential growth taking place in part due to the MMJ industry and its associated growth. This position is of immediate need due to the necessity for qualified and certified representation during the SDR processes, plan review processes, and building inspection processes. The development of a fire department prevention bureau is paramount and tantamount to the success of the city and to the anticipated growth from building and commercial operations.

RECOMMENDATION:

The city council approves this position so that the Fire Department can effectively review and potentially approve building plans and ensure public safety through proper fire prevention measures as required by state law and the municipal code.

FISCAL IMPACT:

The fiscal impact will be the position salary and benefits, along with initial start-up costs of the prevention bureau which includes; vehicle, uniforms, equipment, guide books, etc. (see

NB 1.

attached detailed list). Salary and benefits \$ \$159,859; additional costs \$76,350 **total costs \$236,209**. Will have to come from General Funds Reserves as the Fire Department is in a deficit reserve position.

ENVIROMENTAL IMPACT:

Substantial positive environmental impacts will include HAZMAT and fire prevention measures that are in line with Kern County Environmental Health (California City's "Certified Unified Program Agency" (CUPA) for HAZMAT)

CITY OF CALIFORNIA CITY

JOB DESCRIPTION

ADMINISTRATIVE FIRE BATTALION CHIEF

Position Control No. 7 21 2017 Exempt Full Time

EMPLOYMENT

CLASSIFICATION:

Classified

DEPARTMENT:

Fire

REPORTS TO:

Fire Chief

PURPOSE/OBJECTIVE OF JOB: Under direction of the Fire Chief or designee, is to coordinate the work of the Fire Department Prevention Division with the Fire Department including fire prevention, code compliance, inspections, arson investigations, fire education, hazardous materials, and the review of proposed construction compliance with codes and regulations; coordinate Fire Prevention activates with other divisions and departments represent the Division to other City of California City department, and outside agencies. Responsible for work of considerable difficulty involving supervision and administration in Fire Department operations. Administering a continuous training program, enforcing fire prevention standards, laws and ordinances, arson investigation work, and promoting public cooperation; and performs other administrative assignments as required.

ESSENTIAL DUTIES AND RESPONSIBILITIES:

- 1. Develop, direct, and implement division goals, objectives, policies and procedures.
- 2. On occasion act as Duty Chief, and assist in EMS and Fire Management and response.
- Prepare the Fire Prevention Division budget, assist in budget implementation; participate in the forecast of additional funds needed for staffing, equipment, materials and supplies; administer approved advice and prepare, or review, reports to the Fire Chief, City Manager and other boards as required.
- 4. Formulate, plan, instruct and supervise all firefighting training activities; evaluate
- activities and prepare reports. Such training to include multi-company drills, company in -service schools and drills, and special staff officer training session.
- 6. Assist in preparing budgets.

7. Establish and direct schedules and methods for fire inspection, investigations and public education activities.

KNOWLEDGE, ABILITIES, AND SKILLS:

- Comprehensive knowledge of the principles, practices, methods, and equipment of
- 2. modern firefighting.
- 3. Comprehensive knowledge of training requirements for fire fighting personnel as
- 4. well as the requirements necessary to do the training of personnel in the use of
- 5. equipment and apparatus and in proper fire fighting and fire control techniques.
- 6. Comprehensive knowledge of the operational and maintenance of overall
- 7. department operations.
- 8. Perform as the Hazardous Materials Response Coordinator, participate and respond to hazardous materials emergencies in the City of California City and County-wide, as requested; coordinate and provide oversight of the Fire Department hazardous materials response mitigation and monitoring training.
- 9. Participate as a member of the Emergency Management
- 10. Comprehensive knowledge of laws, ordinances and established standards pertaining
- 11. to fire prevention, arson investigation, and the municipal building code.
- 12. Comprehensive knowledge of fire prevention inspection methods and techniques.
- Considerable knowledge of recent development, current literature and sources of
- 14. information in municipal fire administration, fire prevention and fire fighting.
- 15. Considerable knowledge of the management, organization, function, and procedure of
- 16. a modern municipal fire department and have modern management techniques.
- 17. Considerable knowledge of teaching techniques in the use of audio-visual materials
- 18. and equipment to conduct fire training and related subjects.
- 19. Ability to plan, schedule, and assign departmental work on a short and longterm basis. Ability to supervisor and evaluate subordinates effectively; ability to establish and maintain effective working relationships with subordinates effectively.
- 20. Ability to lead under emergency conditions.

Education and Experience:

- 1. Any combination equivalent to the education and experience likely to provide the required knowledge and abilities of a Battalion Chief and Fire Marshall.
- 2. An Associate's degree from an accredited college, with major course work in fire science, fire prevention, fire administration, public or business administration, engineering, environmental science, hazardous materials or related field is required.
- 3. Bachelor's Degree is preferred but not required.
- 4. Completion of course requirements for the California Board of Fire Service certification as a Fire Inspector I and II, Plans Examiner, Chief Officer, SFM Fire Marshal and Fire Investigator is required
- 5. Completion of the course requirements from California Office of Emergency Services (CalOES), California Specialized Training Institute (CSTI)is desirable: hazardous Materials Technician, Hazmat IC and Hazmat Safety Officer or Specialist certification.

Ability to:

Reach, turn, and move from one location to another

stand, walk, kneel, crouch, stoop and climb.

Frequent:

Speak clearly and correctly, sit hears, handle.

Visual acuity (near, under 20 inches, far-over 20 feet). Perform one or more of these functions simultaneously.

MARGINAL PHYSICAL REQUIREMENTS:

Ability to:

Crawl, squat, lift, bend, run

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Moderate to High Noise intensity level: Moderate to High Working under mechanical hazards: Working around fumes/odors: Occasional to Moderate Moderate to High Working around other hazardous conditions: Moderate to High Working around extreme temperatures:

ADA/EEOC Job Description	
Approved by City Council:	

ADARDOG Ish Danswindian

1 (Full-time Exempt) Fire Marshal- Battalion Chief

1	35.44	2835.20	6142.93
2	37.21	2976.96	6450.08
3	39.07	3125.81	6772.58
4	41.03	3282.10	7111.21
5	43.08	3446.20	7466.77
6	45.23	3618.51	7840.11

Additional Costs:

Decibel Meter

Fire Command Vehicle	approx. 70,000
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Uniforms: 1200.00

Badge 200.00

Office Furniture 1,400

Laptop 1,000

Code Books 1,000

Gas Monitor System 5-gas 500.00

50.00

Basic tools 200.00

Camera- Digital SLR 800.00

Total: 76,350

XII-E VEHICLE USAGE POLICY Revised: February 2015

AUTHORIZATION

This policy is a complete revision of policy number XII-E, Use of City Vehicles. Use of City owned vehicles shall be relied upon as the primary means of vehicle usage, as it provides the greatest control over operating costs, usage, maintenance, inspection, and insurance. City vehicles are important public assets and should only be used for the purpose of authorized City business.

This policy establishes procedures regarding the effective and economical usage of the City owned and privately-owned vehicles operated during the course of City business.

I. AUTHORITY

This policy has been approved by the City Manager for use in matters regarding the use of all vehicles operated during the course of City business.

II. ASSIGNMENT OF RESPONSIBILITY

- A. Department Managers shall keep a list of all employees who may be required to drive City owned vehicles or privately-owned vehicles on City Business.
- B. Department Managers shall also be responsible for overseeing the implementation of necessary driver training programs and ensuring that employees who require such training complete training timely.
- C. The Department Manager will classify vehicles as either general or special purpose.
- D. Department Manager will ensure that City vehicles under his/her control are used for official purposes only.
- E. The Department Manager will provide guidance for the proper use and safe operation of motor vehicles.
- F. Department Manger will determine current and projected needs for motor vehicles.
- G. Department Manager and Garage Superintendent will conduct and/or aid in conducting periodic evaluations of program performance effectiveness.

- H. The Human Resource Official shall ensure that driver's license information is maintained in each employee's file.
- The Human Resources Official shall also receive and record Department of Motor Vehicles Pull Notice reports and notify Department Managers when necessary.
- J. All City employees/volunteers shall promptly provide insurance and driver license information when notified that their job duties include driving either a City owned or privately-owned vehicle.

III. Garage Superintendent

The Garage Superintendent is responsible for the general operation of the City's vehicles. The Garage Superintendent shall ensure vehicles are regularly maintained in such a manner as to eliminate mechanical failure including receiving notification from any Department Manager who reports unsafe conditions or defect in any City owned vehicle. Upon receiving such notification, the Garage Superintendent shall determine whether or not the vehicle is unsafe for continued operation.

IV. Garage Superintendent Responsibility

- A. Establish and maintain records for utilization of all assigned vehicles and for costs of maintenance and operation of City owned vehicles.
- B. Ensure that motor vehicles' reports are current and accurate.
- C. Ensure that each City owned or leased motor vehicle used for official business is equipped with safety belts.
- D. Any vehicle damage beyond normal wear and tear or that includes defect affecting the safe operation of the vehicle must be documented and reported to the Department Manager.

V. DEFINITIONS

- A. Preventable Accident: the vehicle operator failed to do everything reasonably possible to prevent the accident.
- B. Non-Preventable Accident: the vehicle operator did everything reasonably possible to prevent the accident.
- C. City owned vehicles: any vehicle owned by the City, and assigned on a shared, designated, or permanent basis.
- D. Privately Owned Vehicle: any personally owned vehicle used by an employee, whether owned by the employee or not.
- E. Commercial Motor Vehicle: a motor vehicle or combination of vehicles designed or used for the transportation of persons or property for compensation.
- F. Vehicle Operator: any employee who is either operating a City owned vehicle or is operating a personally owned vehicle on City business.
- G. City Business: activities that require the use of a vehicle and are authorized by the employee's supervisor. In the use of personal vehicles,

City business also means that the operator is being reimbursed for mileage expenses according to Internal Revenue Service guidelines.

VI. ACCIDENT REPORTING

Employees must report any work-related accident or injury to their supervisor within twenty-four (24) hours of knowledge of its occurrence. The manager shall file an accident report and forward a copy to the Human Resources Officer. If the accident requires the attention of a doctor, the Human Resources Officer shall be notified immediately and the employee transported to an approved Workers Compensation physician. When the vehicle operator is determined to be involved in a preventable accident, the Department Manager shall recommend appropriate action subject to review and approval by the City Manager. Accidents resulting in injuries or exceeds \$500.00 in property damage is reported to the City Manager who in turn will report the accident to City Council.

VII. VEHICLE TYPES AND USE

City owned vehicles fall into the following categories, and have restrictions based upon type and use:

- A. Vehicles that are kept overnight at city facilities, and are assigned for use on a shared or designated basis during the course of daily City business. Personal use is expressly prohibited.
- B. Vehicles that are assigned to managers on a permanent basis, and designated for use of City business and may be used for daily comminuting, on call emergencies and daily City business to and from the City.
- C. City Vehicles that are designated for emergency or on-call use, and authorized for use to and from work in order to respond on a 24-hour basis. Vehicles designated for emergency or on call use should remain within thirty-five miles of the Kern County line or forty-five miles from the worksite. Employees authorized to operate emergency or on call vehicles may make reasonable, but limited stops before and after assigned work shifts while traveling to and from work.

VIII. VEHICLE MARKINGS

With the exception of unmarked emergency vehicles all City vehicles are required to display the City Seal on each City owned vehicle along with the Department identification.

IX. GENERAL GUIDELINES

- A. Only City employees are authorized to operate City owned vehicles.
- B. Under no circumstances shall family members or friends be transported in City owned vehicles, including those that are authorized for use commuting to and from the City or designated for emergency or on call use.

- C. It is the responsibility of the individual utilizing his/her privately owned vehicle to maintain accurate records of the purpose and extent of her/her travel, and to make substantiated claims for reimbursement per the City reimbursement policy.
- D. The vehicle mileage allowance is intended to cover the employee's cost of operating the vehicle on City business.
- E. All operating expenses of the privately-owned vehicle above the reimbursement for the vehicle/mileage allowance are borne by the employee. This includes, but is not limited to, gasoline, oil, maintenance, wear and tear, depreciation and insurance.
- F. Should an accident occur during the time an employee is using their vehicle for the City, each as part of their regular job duties, or as directed, the employee's insurance would pay first. The City's insurance would pay in excess of the primary coverage (employee's insurance policy). Each case is examined on an individual basis to determine financial responsibility, shared equitable financial responsibility etc. and whether it is necessary to trigger the City's vehicle coverage.
- G. It is the responsibility of the employee operating either a City owned or privately-owned vehicle to ensure that all persons in the vehicle use seat belts and have them properly adjusted before starting the engine of the vehicle.
- H. When cargo, materials or tools are transported, the vehicle operator is responsible for assuring that all items are properly secured.
- I. No person shall be allowed to ride on running boards, fenders, hoods, tailgates, beds or other locations on a vehicle not designed or approved by the vehicle manufacture for passenger seating. An exception to this shall be vehicles designed and equipped for passengers outside the cab area.
- J. Any injuries sustained by the vehicle operator or other employees while operating a vehicle on City business shall be covered by Workers' Compensation.
- K. Alcoholic beverages and drugs shall not be transported or placed in any city owned vehicle or privately-owned vehicle while on City business.
- L. Before operating the vehicle, the driver should check all equipment to assure it is working and in a safe operating condition.
- M. Any vehicle damage beyond normal wear and tear or that includes defect affecting the safe operation of the vehicle must be documented and reported to the Department Manager and the Garage Superintendent.
- N. Employees who possess temporary driving permits or hardship licenses shall not be permitted to operate a City vehicle or will not be authorized to use their privately-owned vehicles in the performance of official City business.

X. ACKNOWLEDGEMENT

Upon receipt of this policy, each employee shall sign a form acknowledging that he/she is aware of this policy.

Approved by Council February 17, 2015